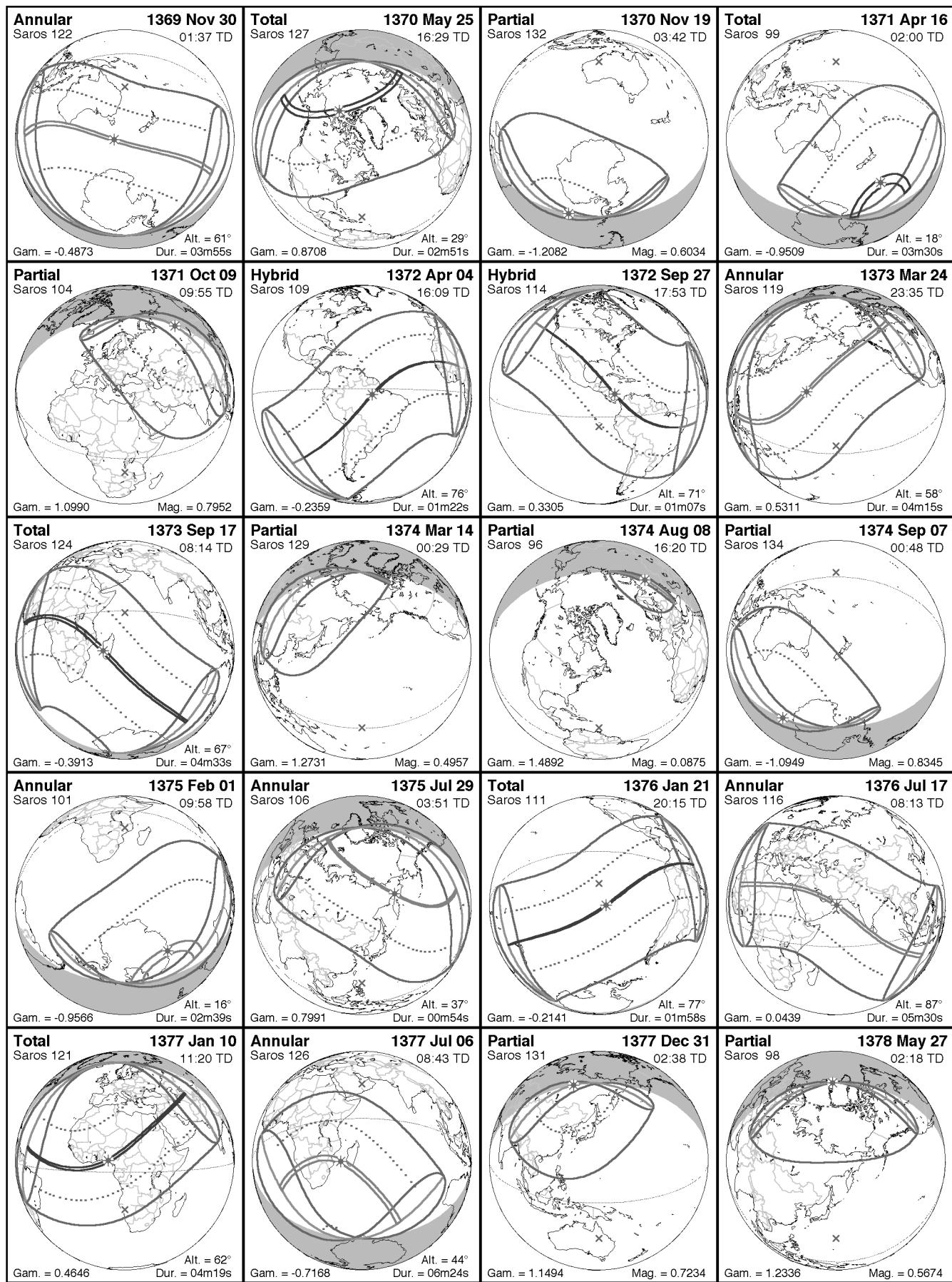
 $\Delta T = 377 \text{ s } [= 00\text{h}06\text{m}]$ std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 401

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 363 \text{ s } [= 00\text{h}06\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 402

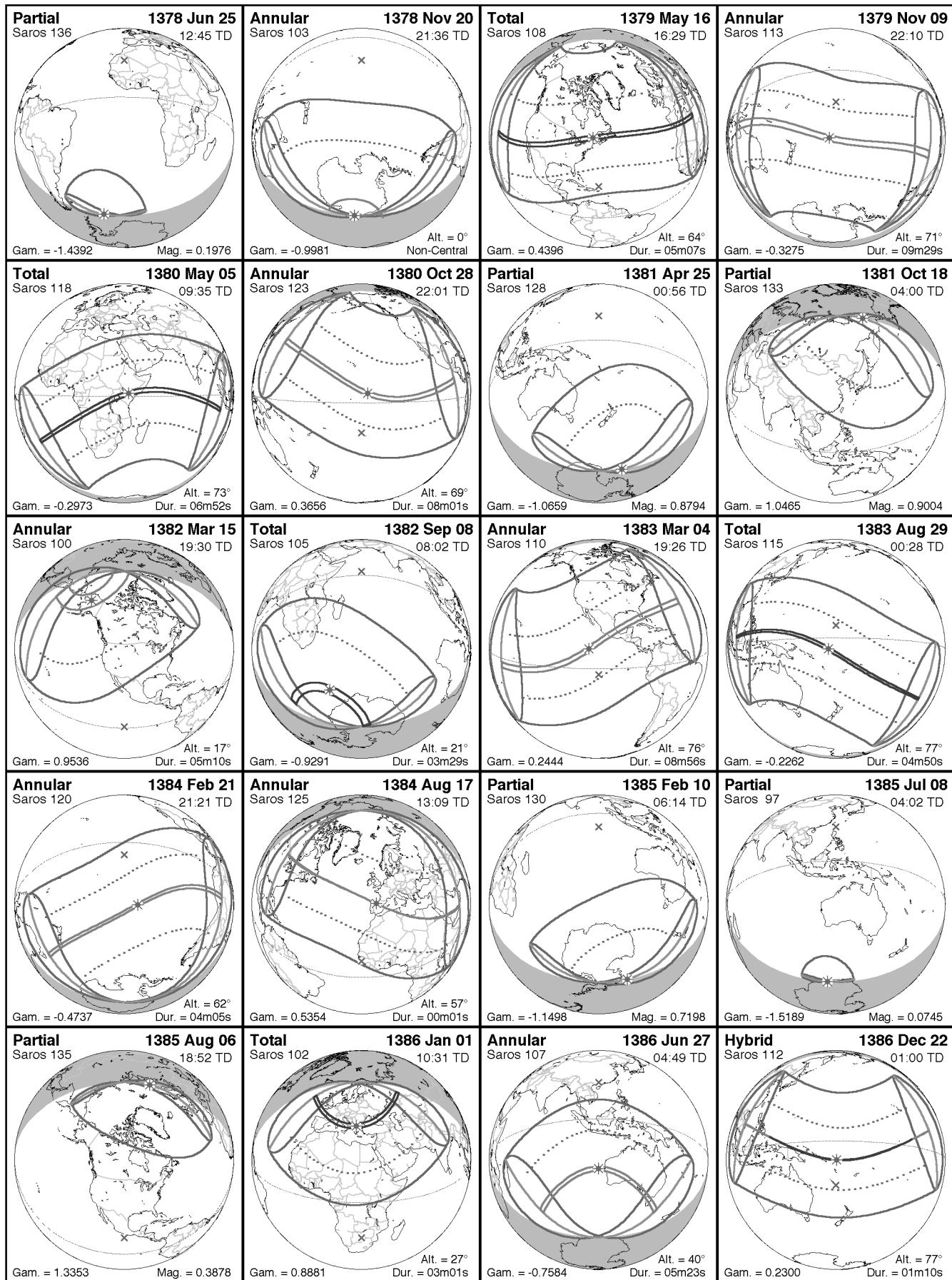
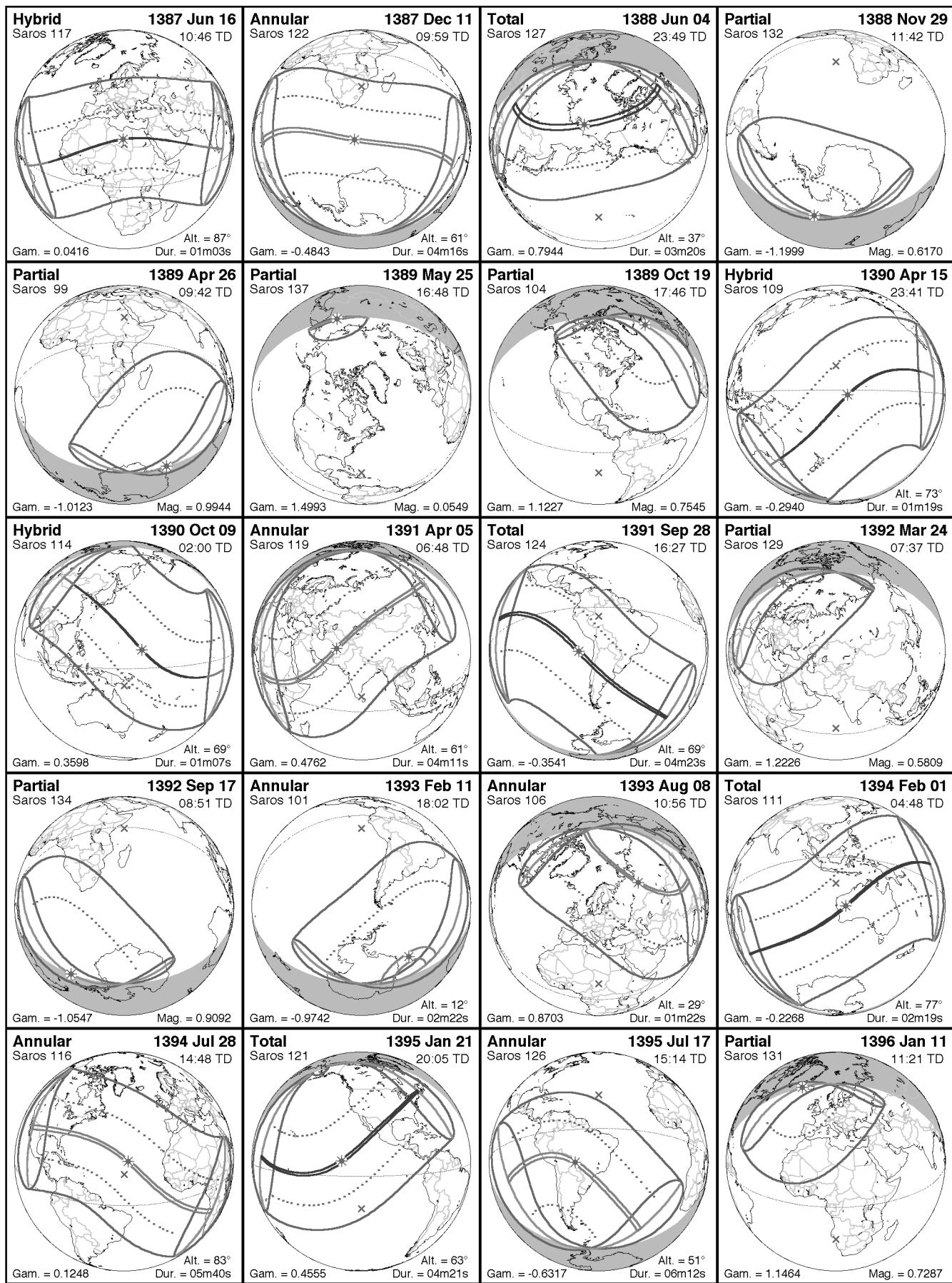
 $\Delta T = 349 \text{ s} [= 00\text{h}06\text{m}]$ std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 403

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 336 \text{ s} [= 00\text{h}06\text{m}]$

std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 404

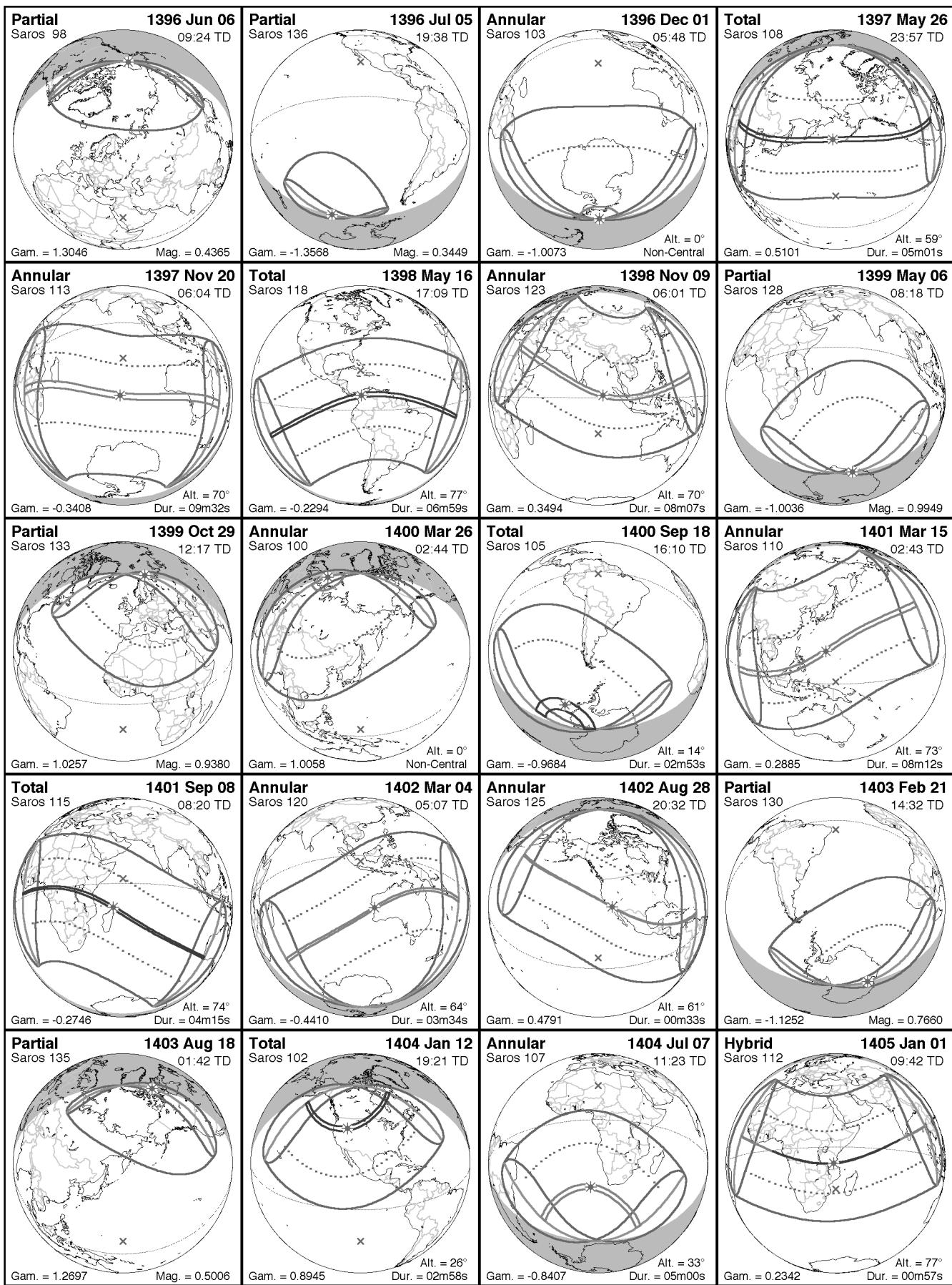
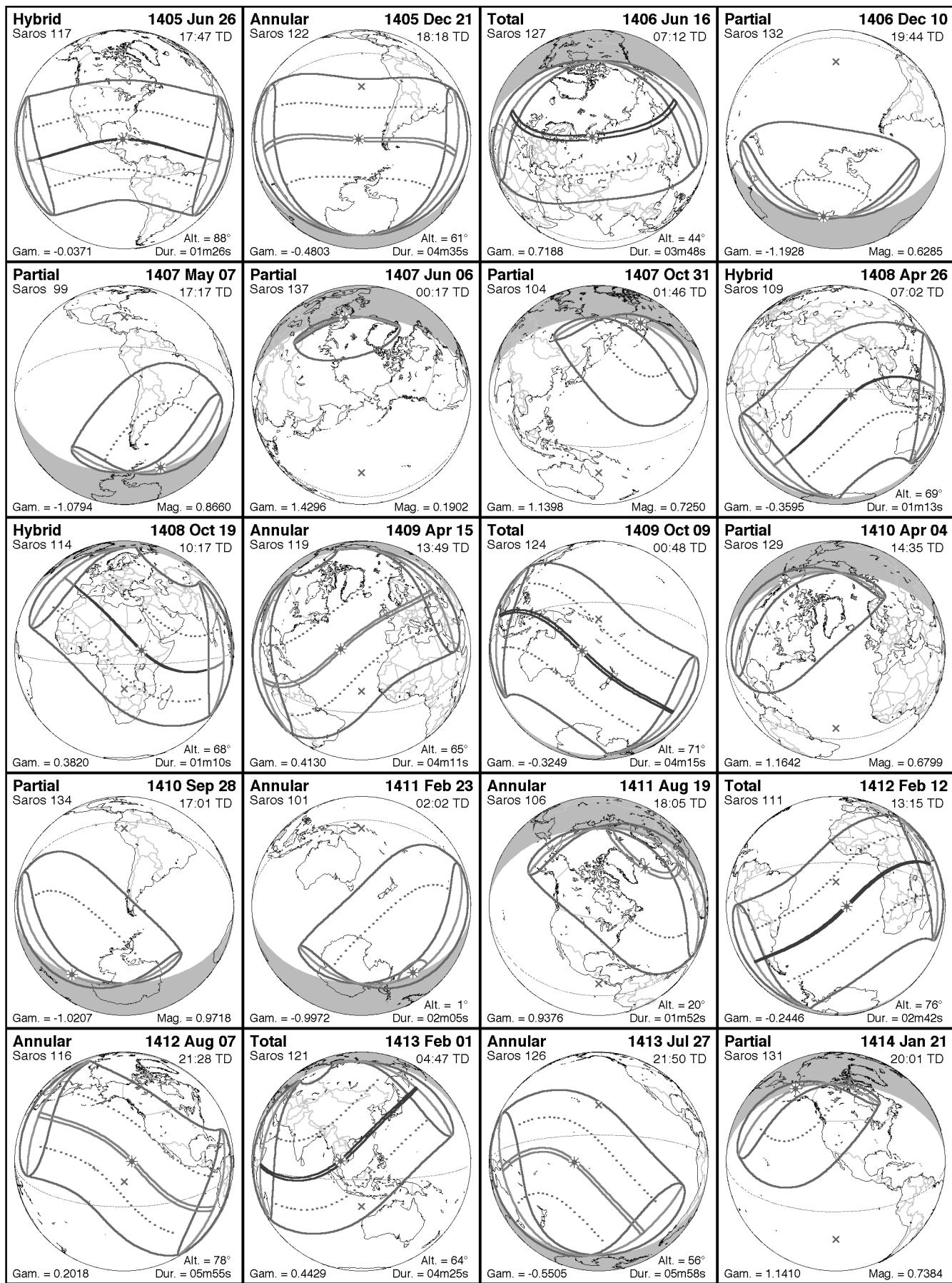
 $\Delta T = 323 \text{ s } [= 00\text{h}05\text{m}]$ std. err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 405

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 310 \text{ s} [= 00h05m]$

std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 406

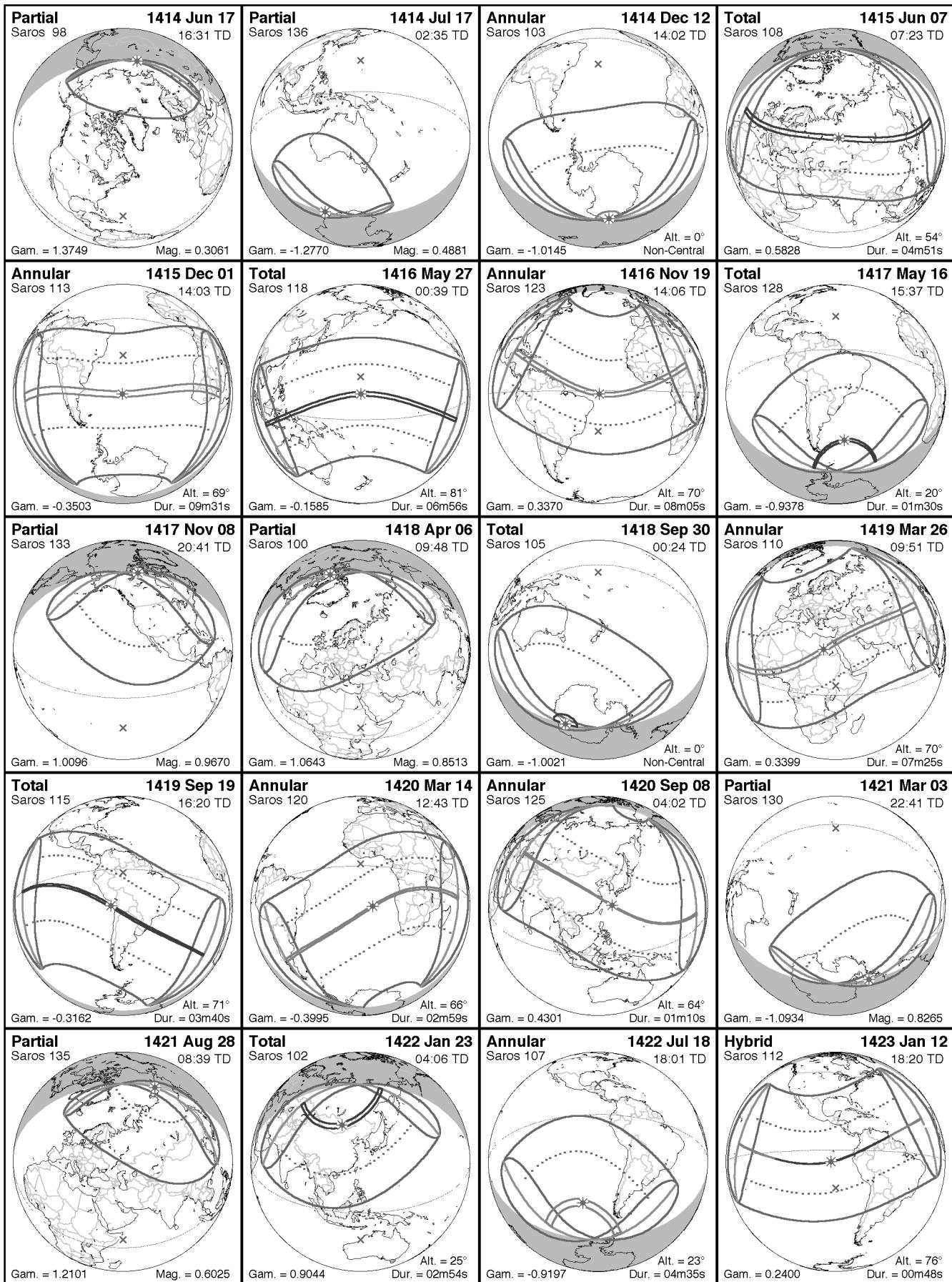
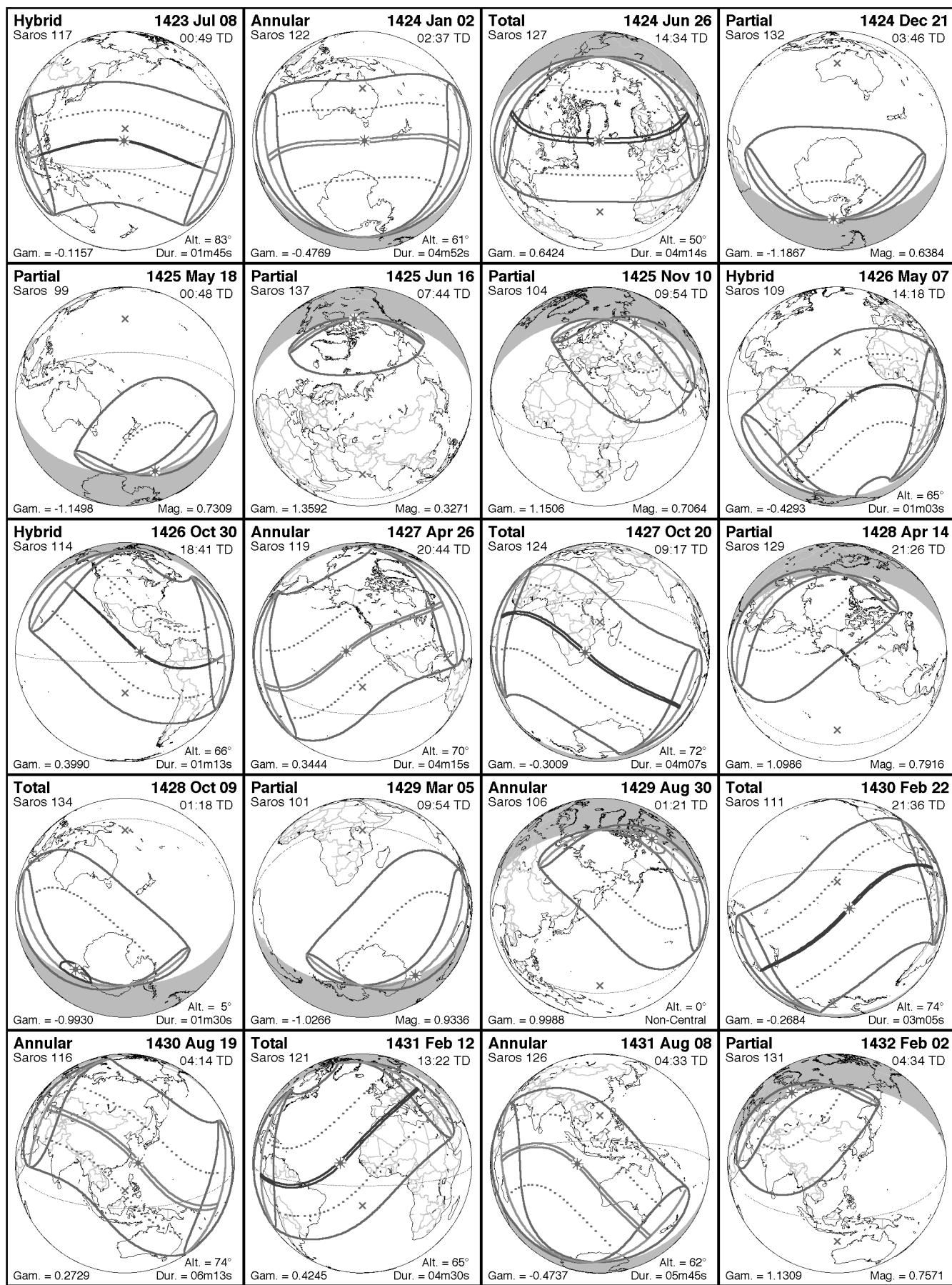
 $\Delta T = 298 \text{ s} [= 00\text{h}05\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 407

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 286 \text{ s} [= 00\text{h}05\text{m}]$

std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 408

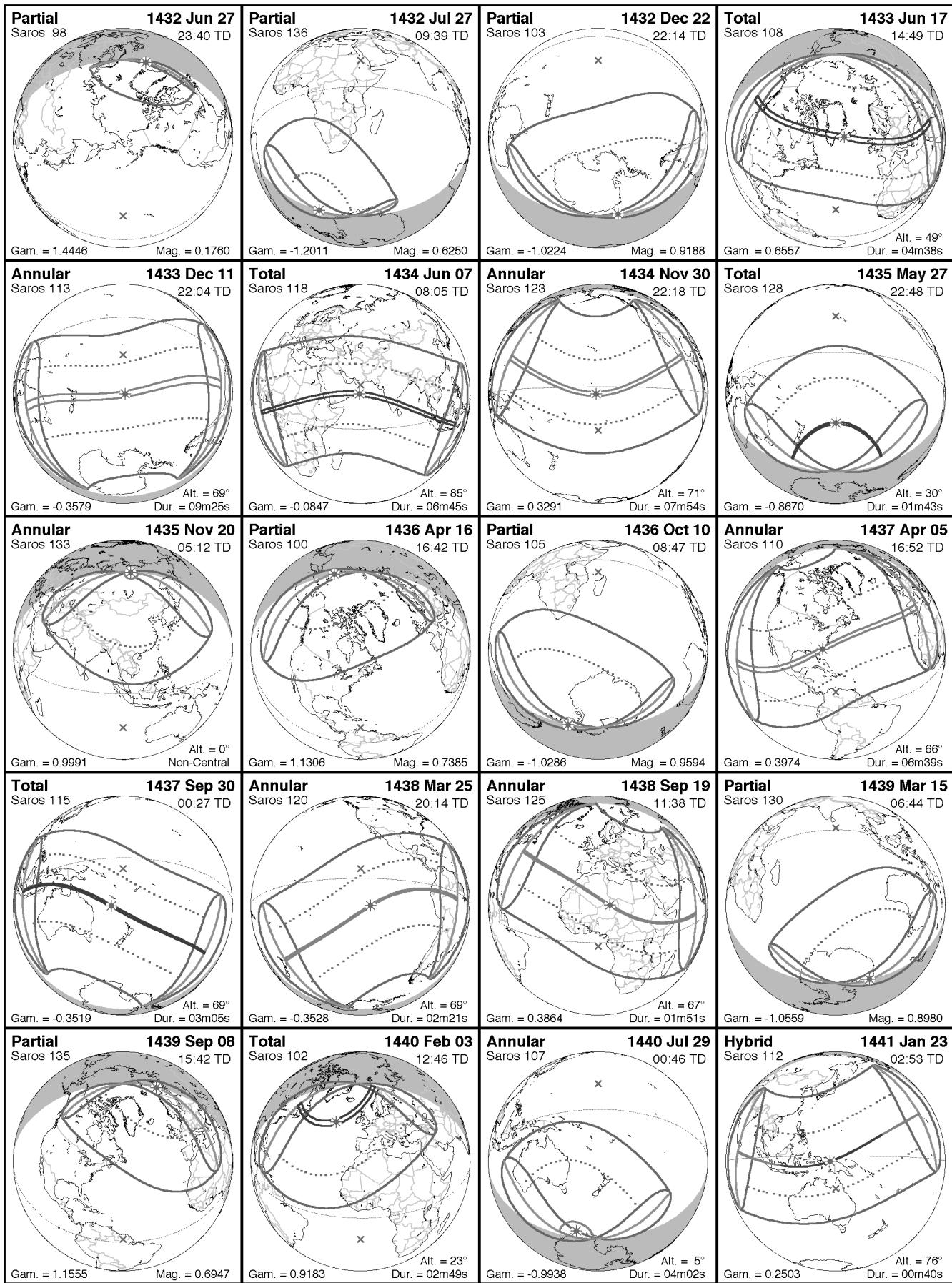
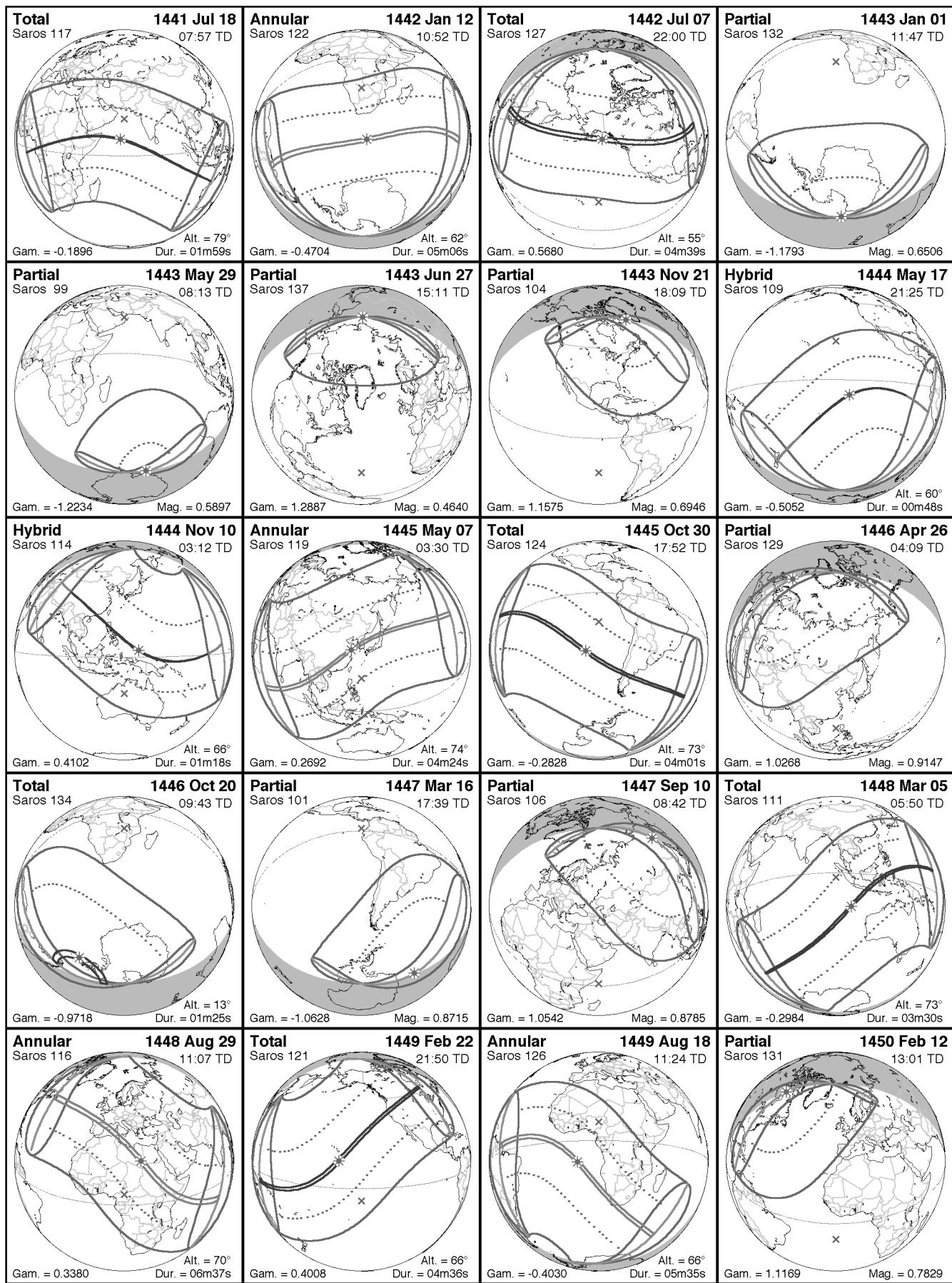
 $\Delta T = 274 \text{ s } [= 00\text{h}05\text{m}]$ std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 409

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 262 \text{ s} [= 00\text{h}04\text{m}]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 410

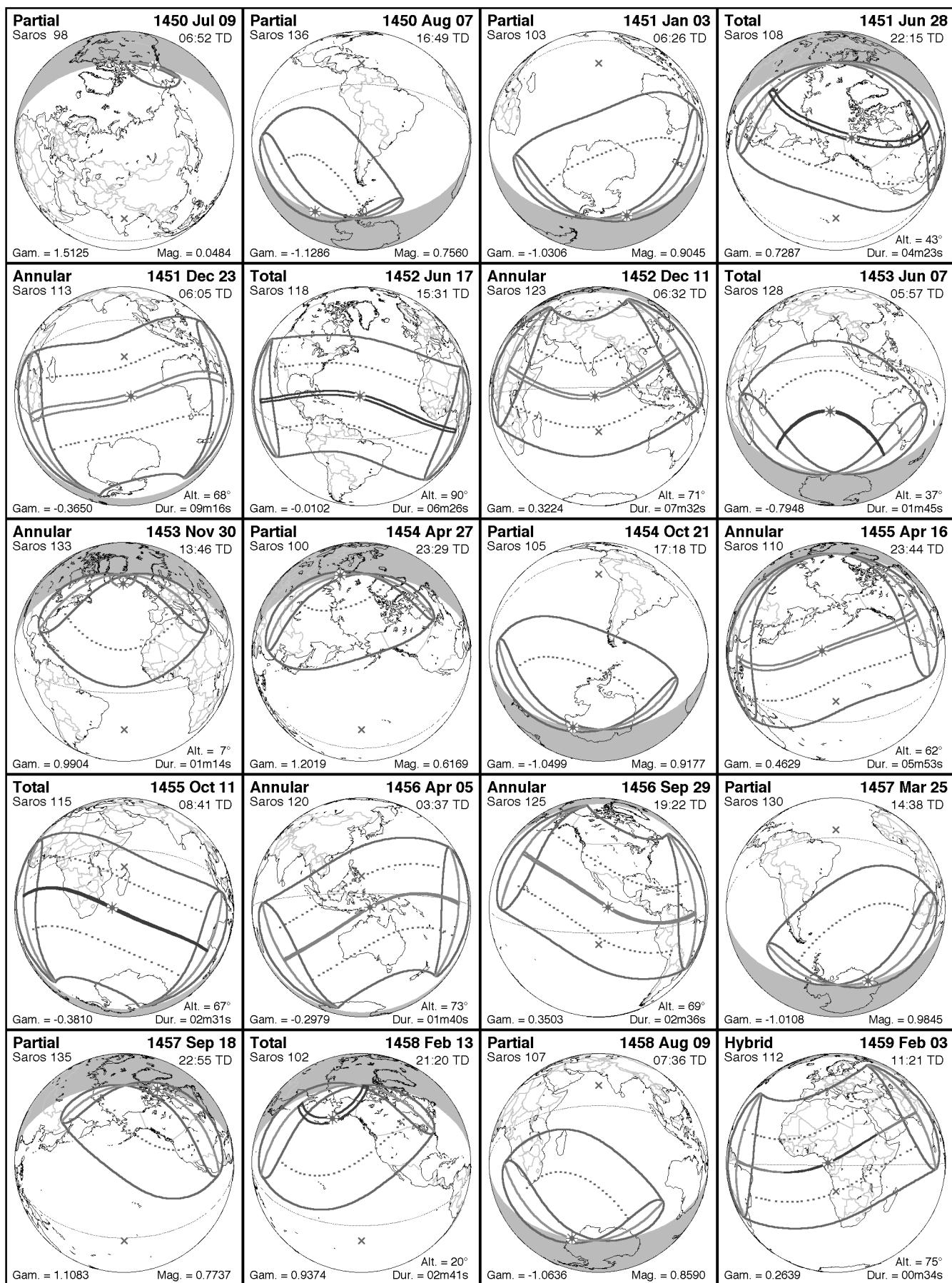
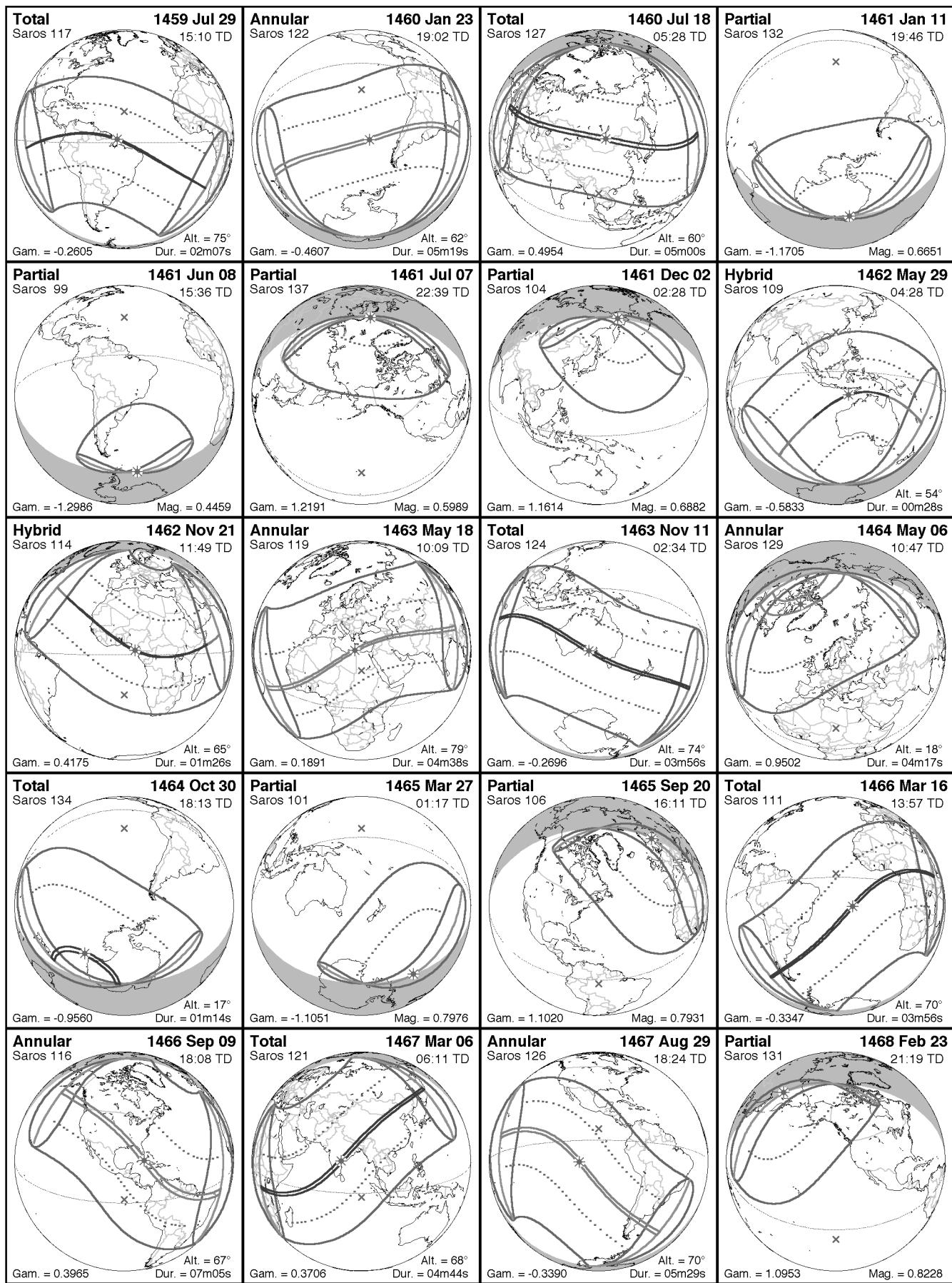
 $\Delta T = 251 \text{ s } [= 00\text{h}04\text{m}]$ std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 411

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 240 \text{ s} [= 00h04m]$

std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 412

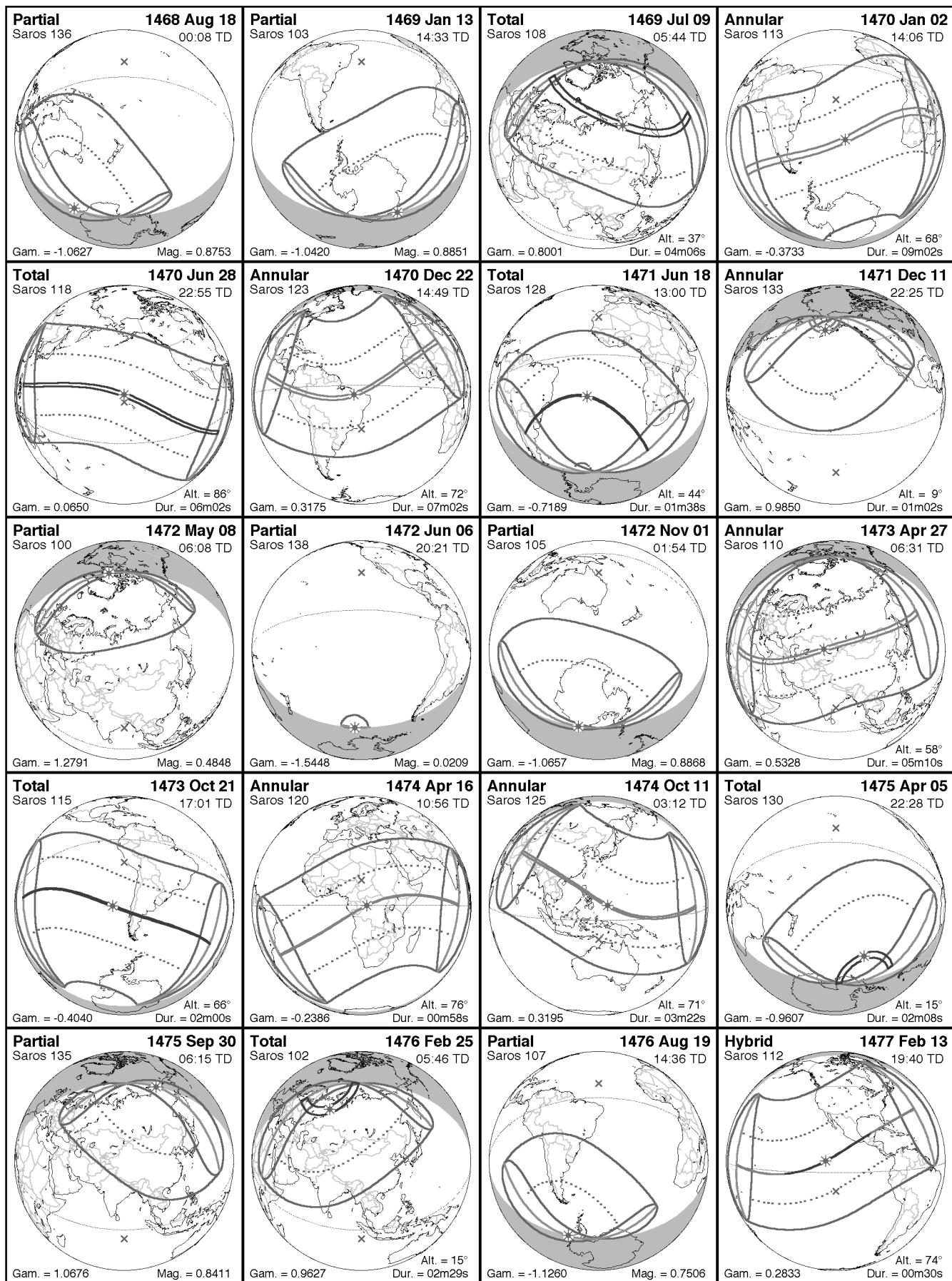
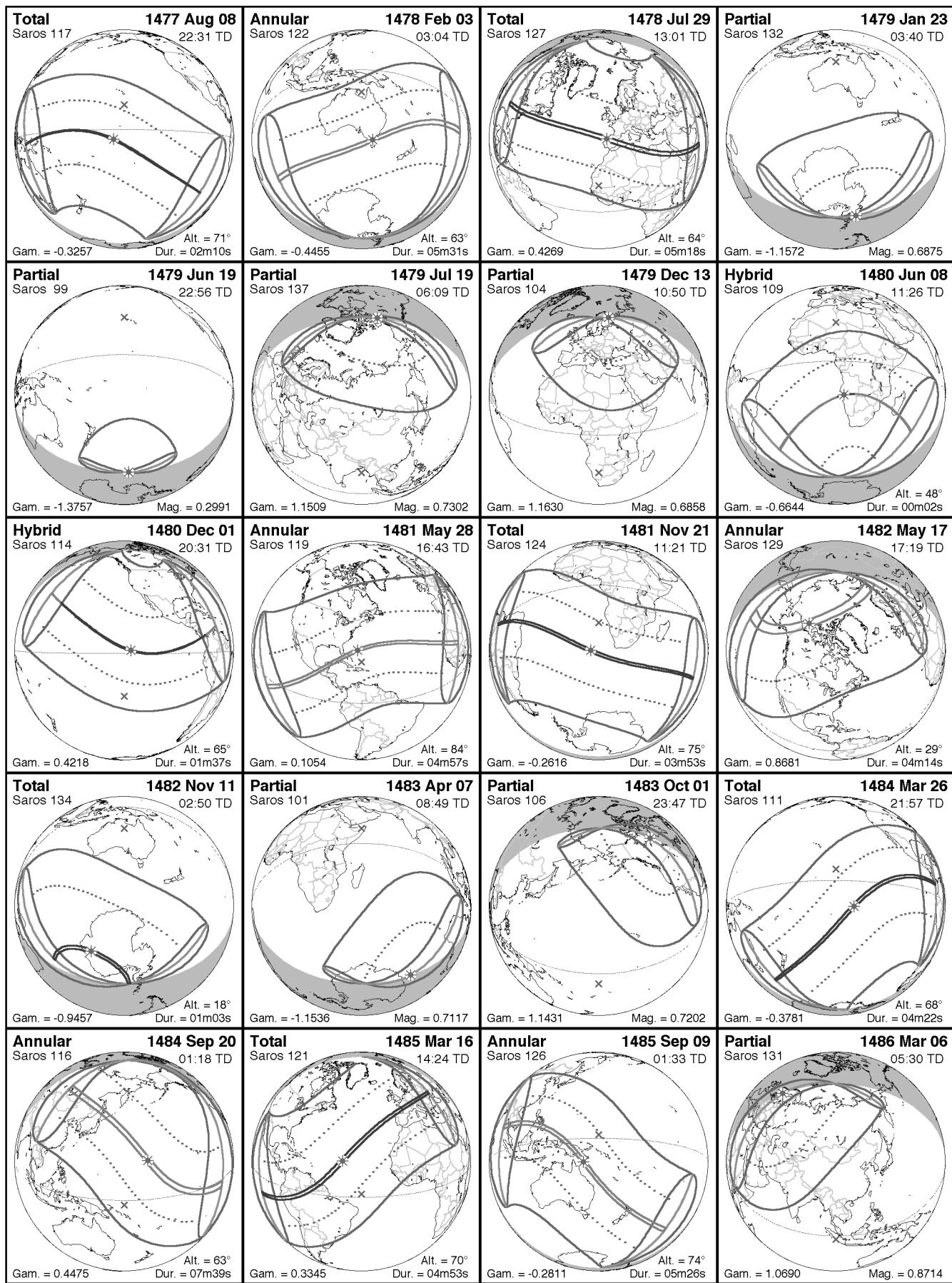
 $\Delta T = 230 \text{ s} [= 00\text{h}04\text{m}]$ std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 413

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 220 \text{ s} [= 00\text{h}04\text{m}]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 414

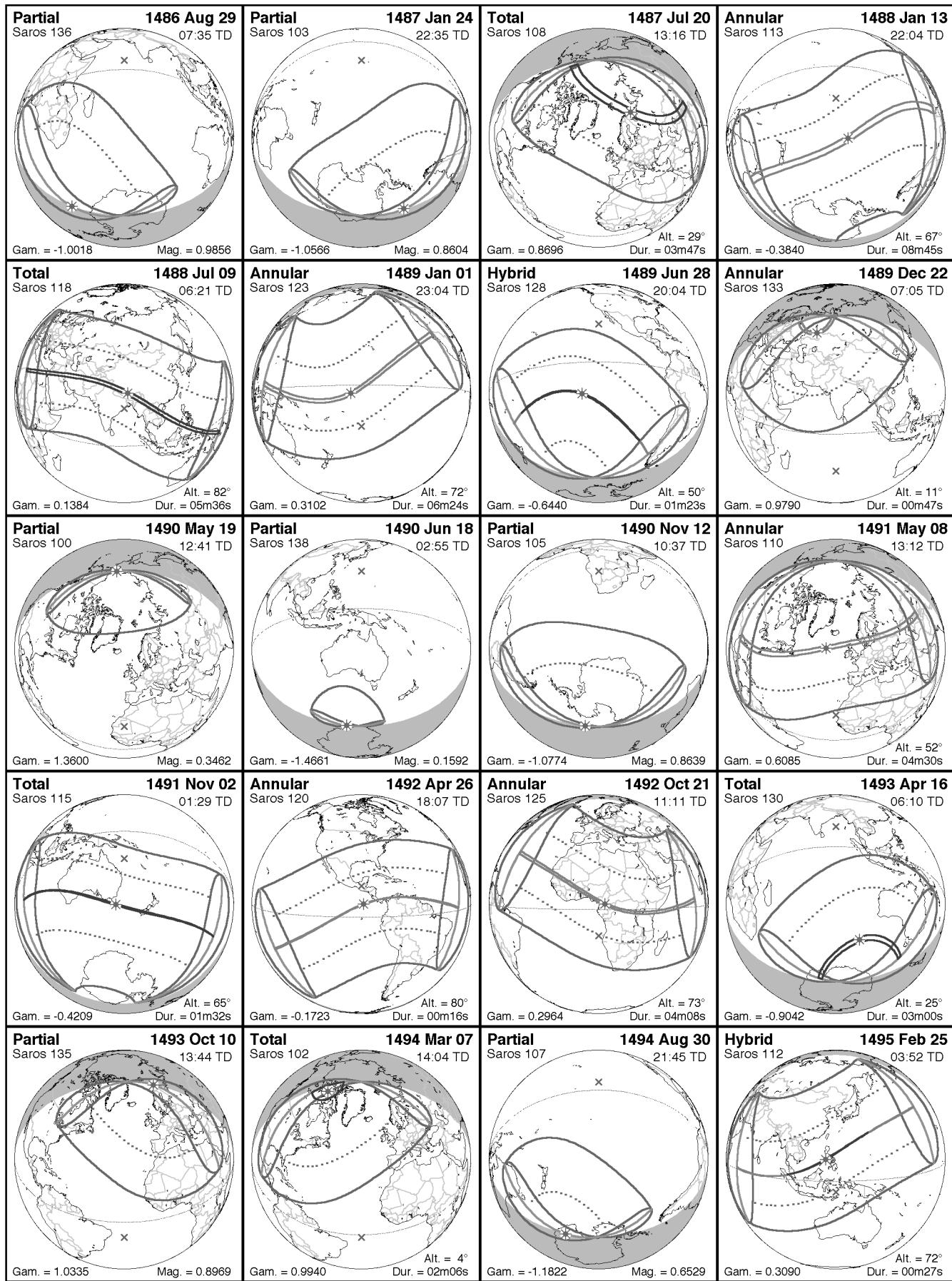
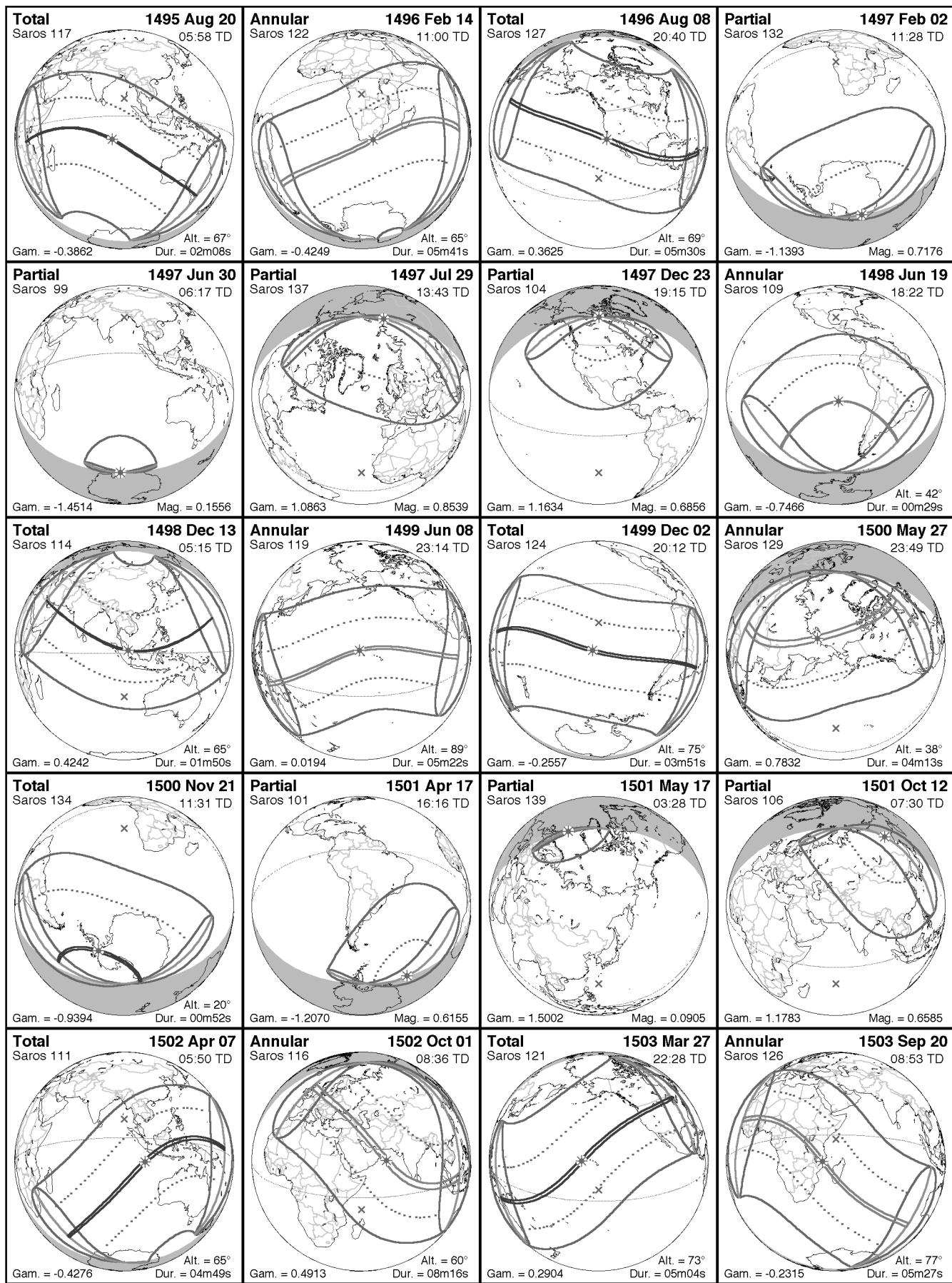
 $\Delta T = 210 \text{ s} [= 00\text{h}03\text{m}]$ std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 415

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 200 \text{ s} [= 00h03m]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 416

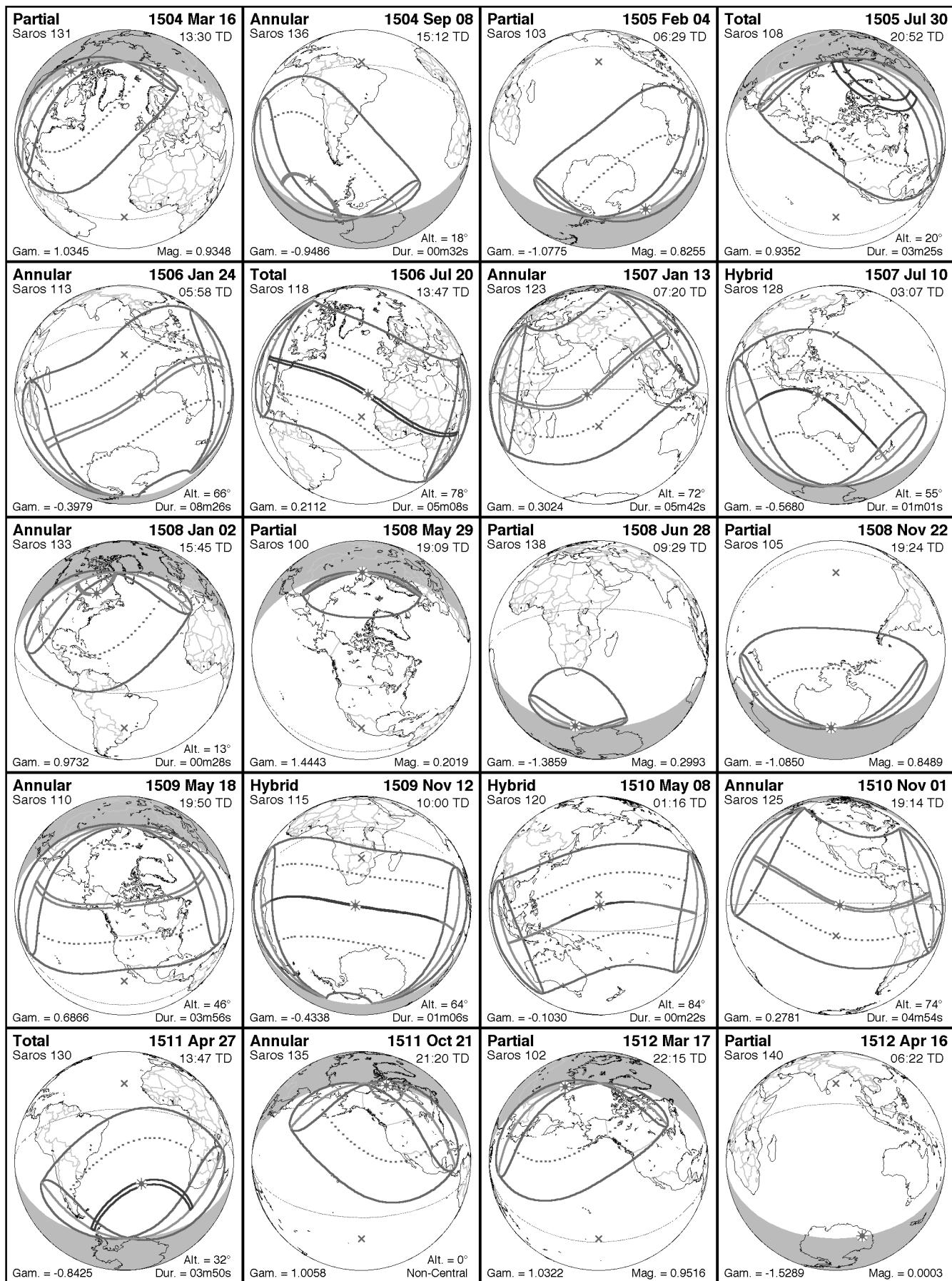
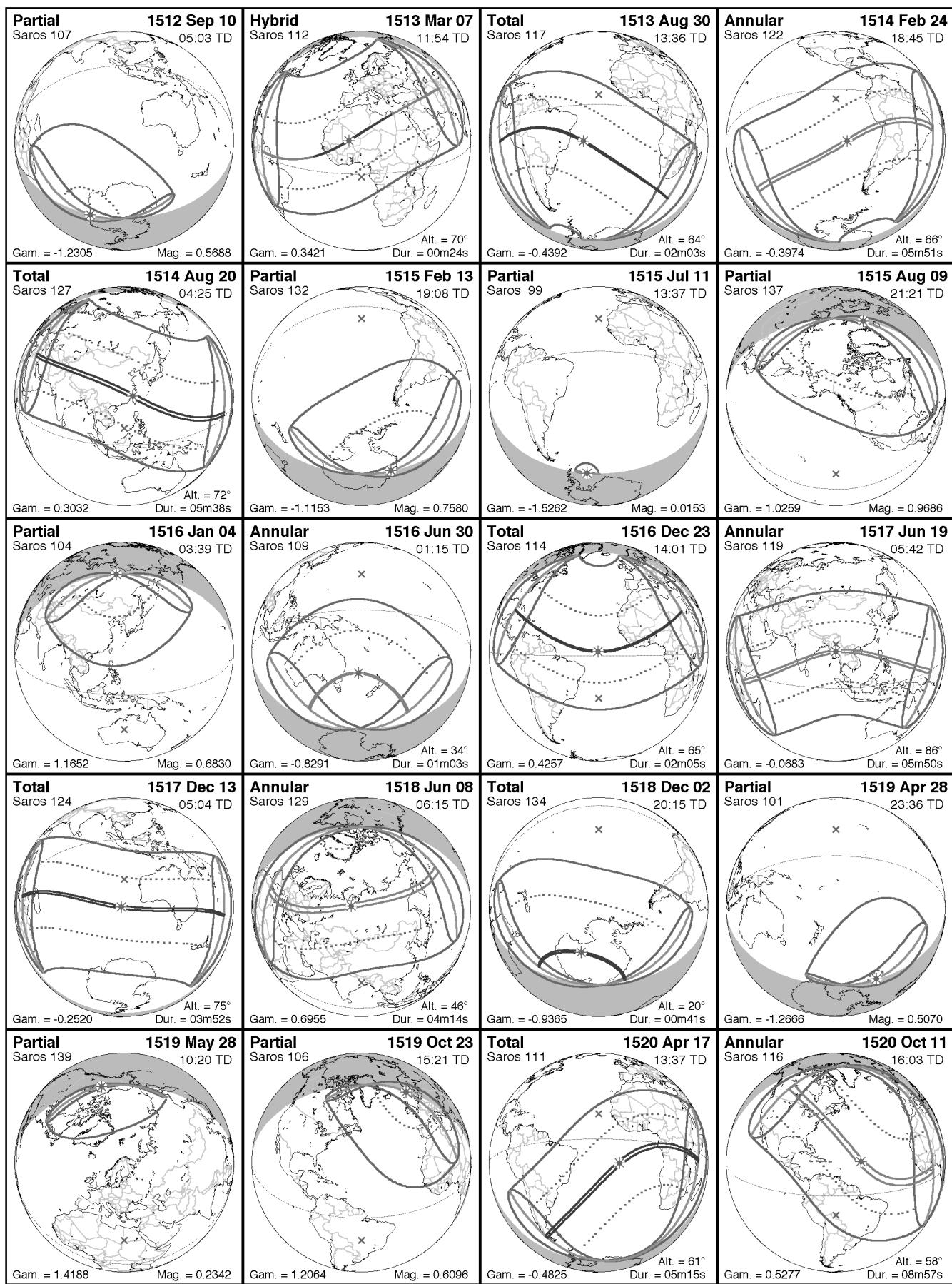
 $\Delta T = 191 \text{ s} [= 00\text{h}03\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 417

Five Millennium Canon of Solar Eclipses: –1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 183 \text{ s} [= 00\text{h}03\text{m}]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 418

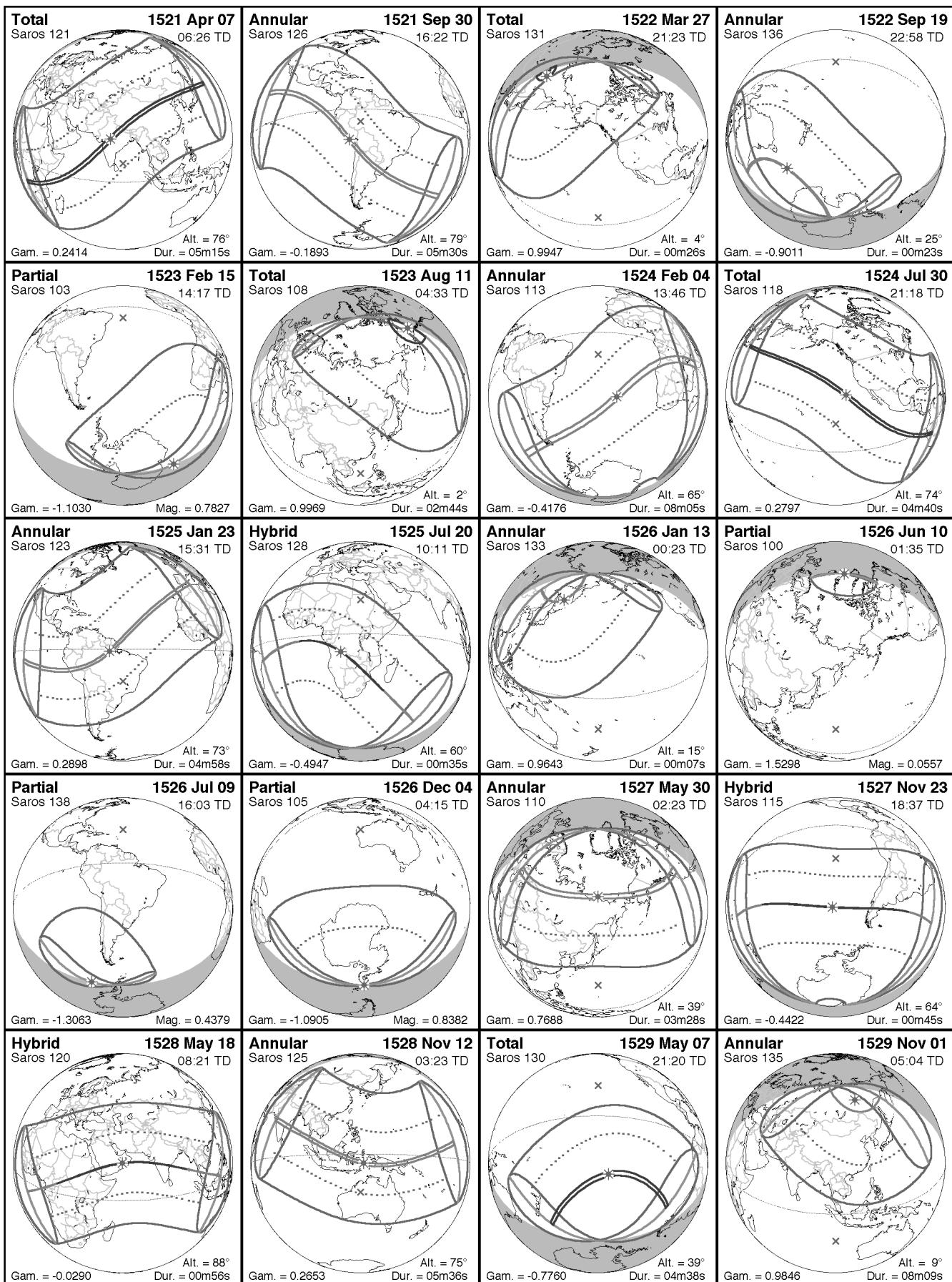
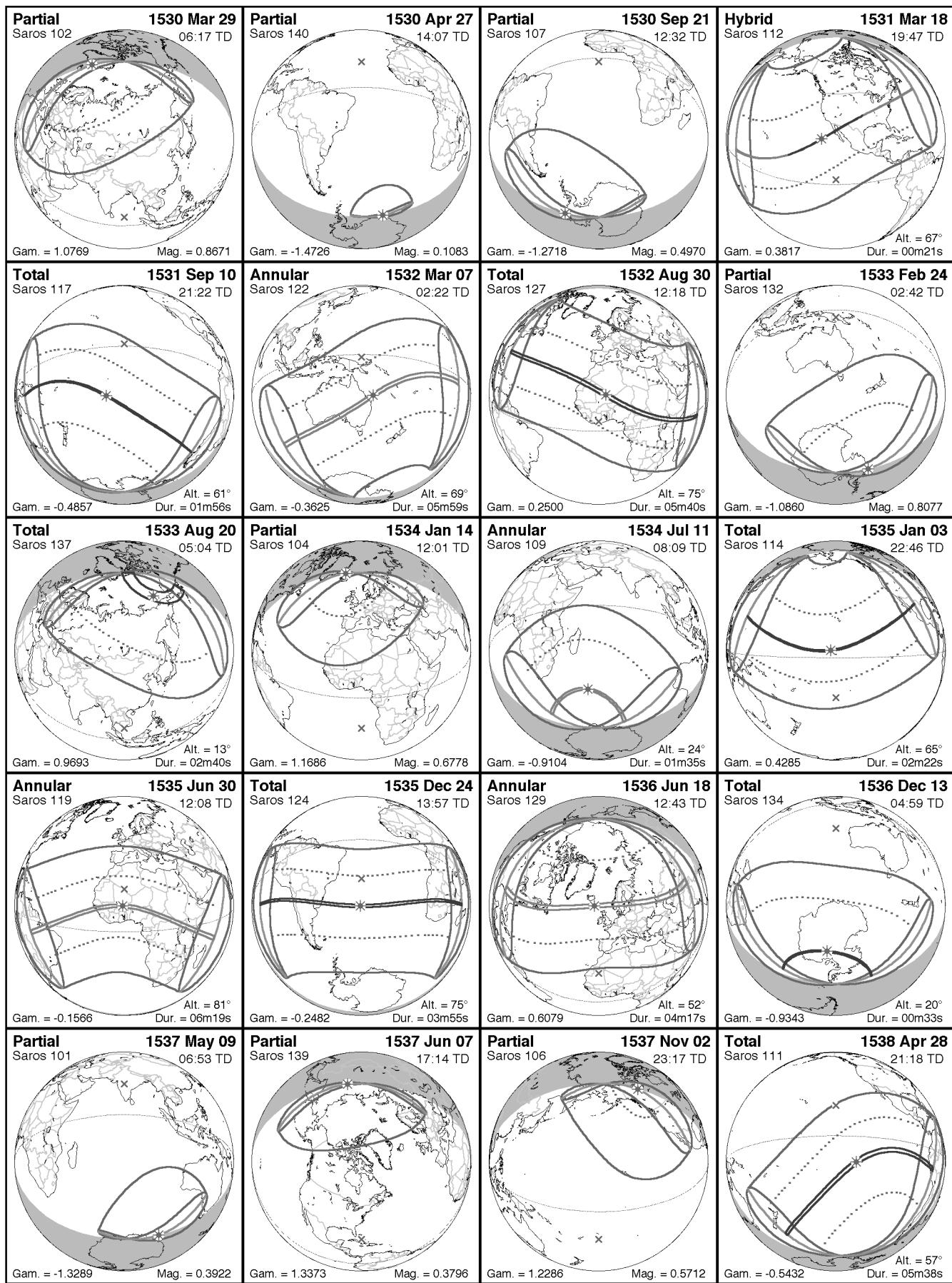
 $\Delta T = 175 \text{ s} [= 00\text{h}03\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 419

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 167 \text{ s} [= 00\text{h}03\text{m}]$

std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 420

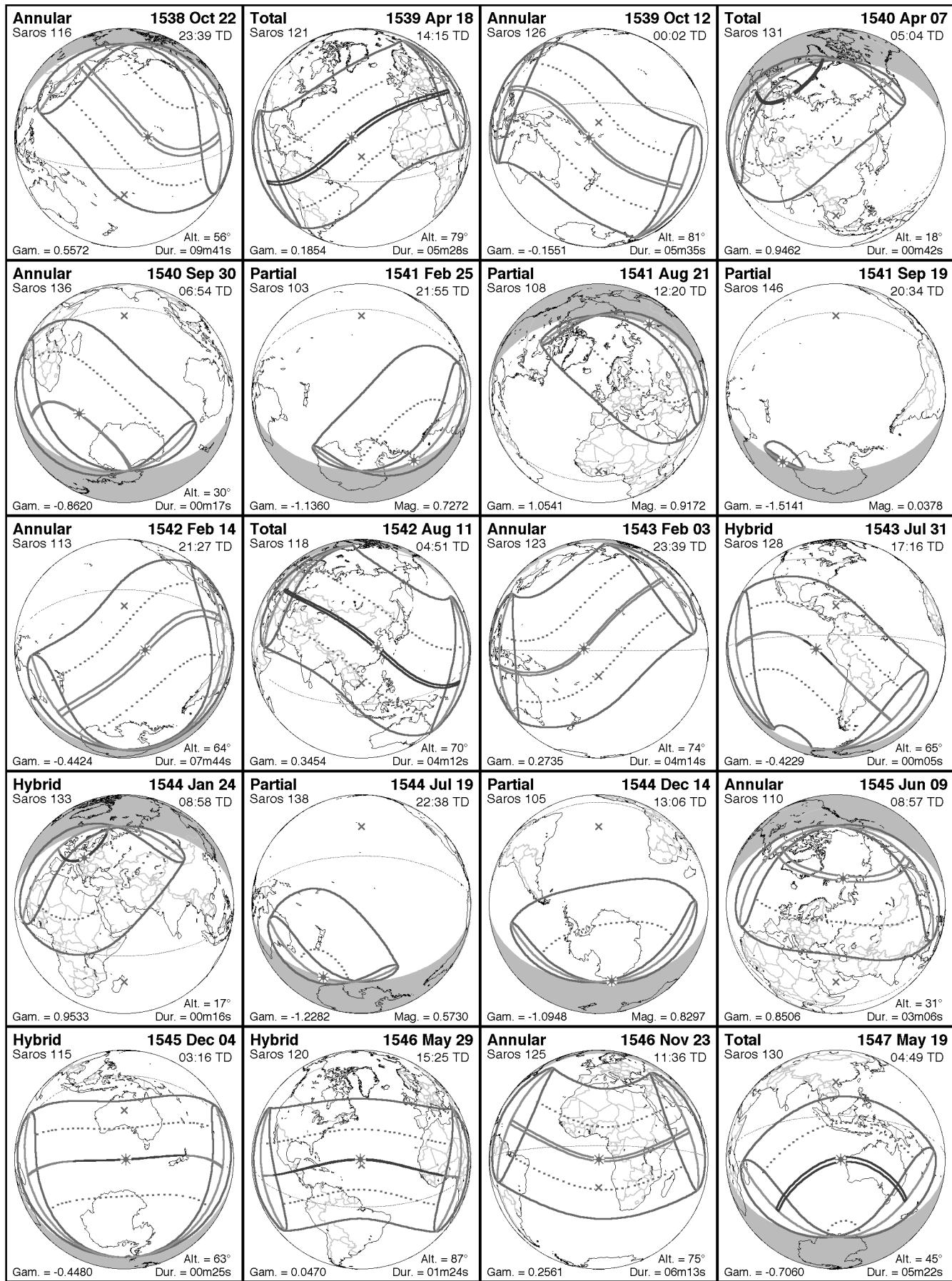
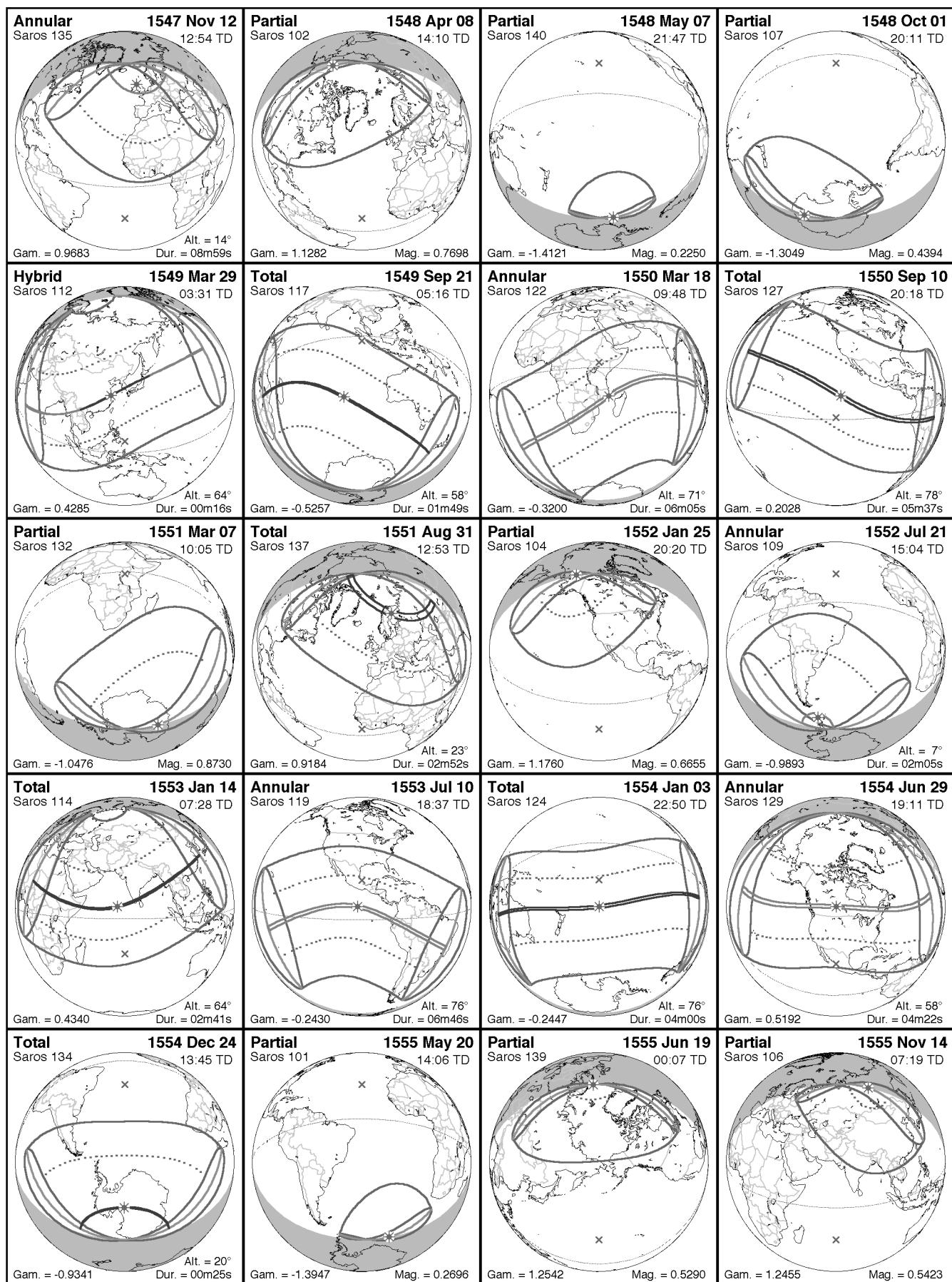
 $\Delta T = 159 \text{ s} [= 00\text{h}03\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 421

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 152 \text{ s } [= 00\text{h}03\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 422

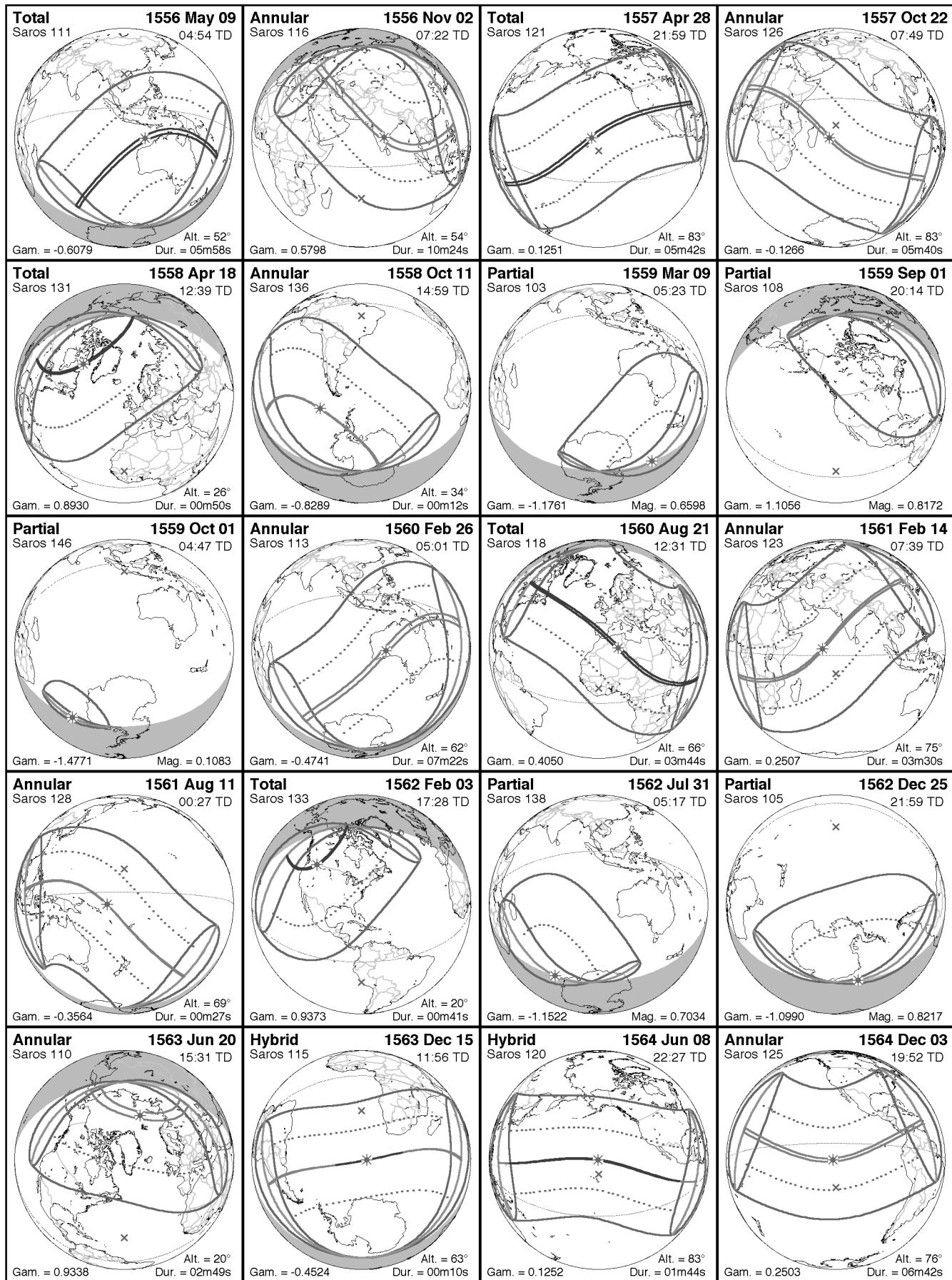
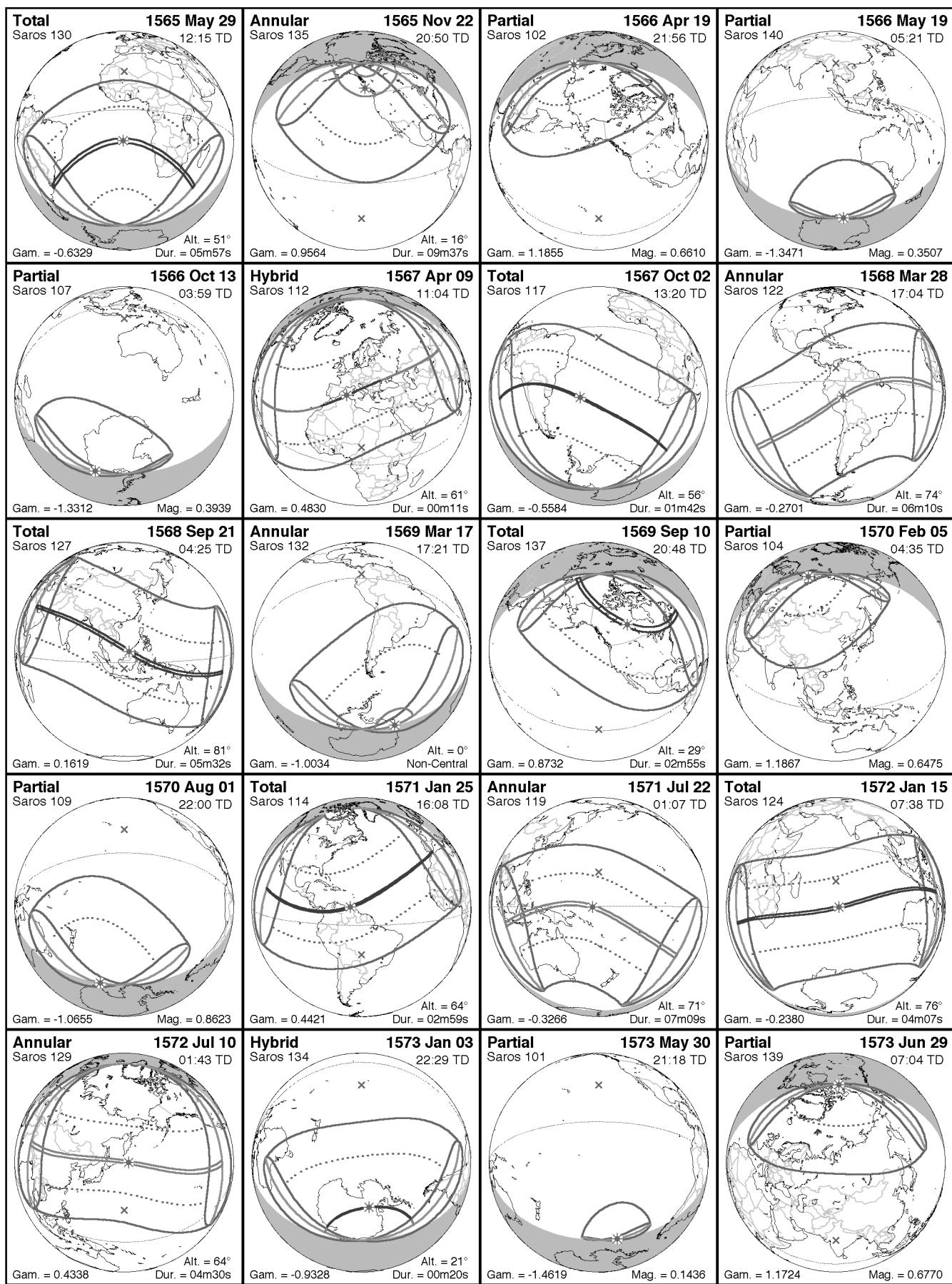
 $\Delta T = 145 \text{ s} [= 00\text{h}02\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 423

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 138 \text{ s } [= 00\text{h}02\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 424

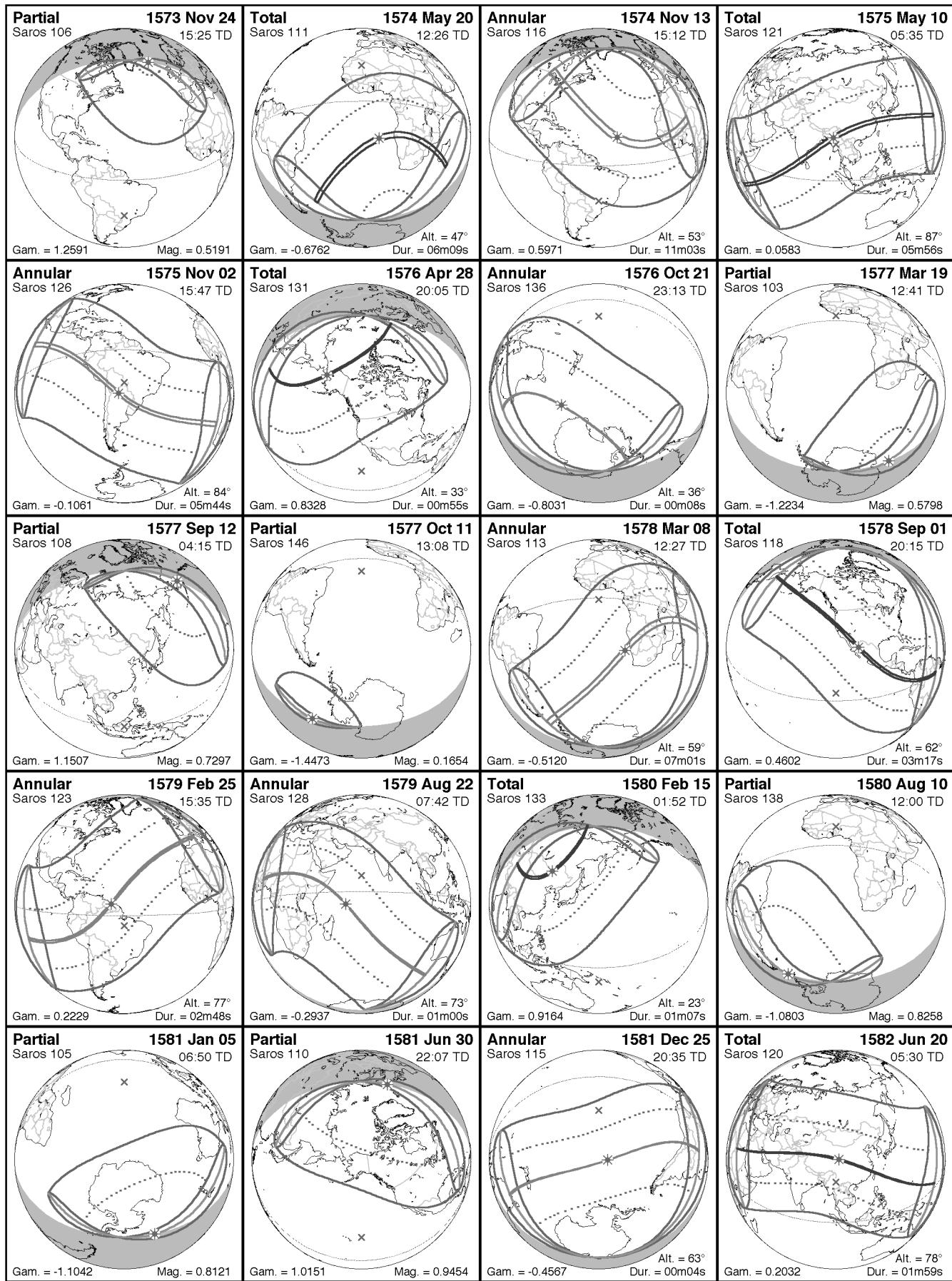
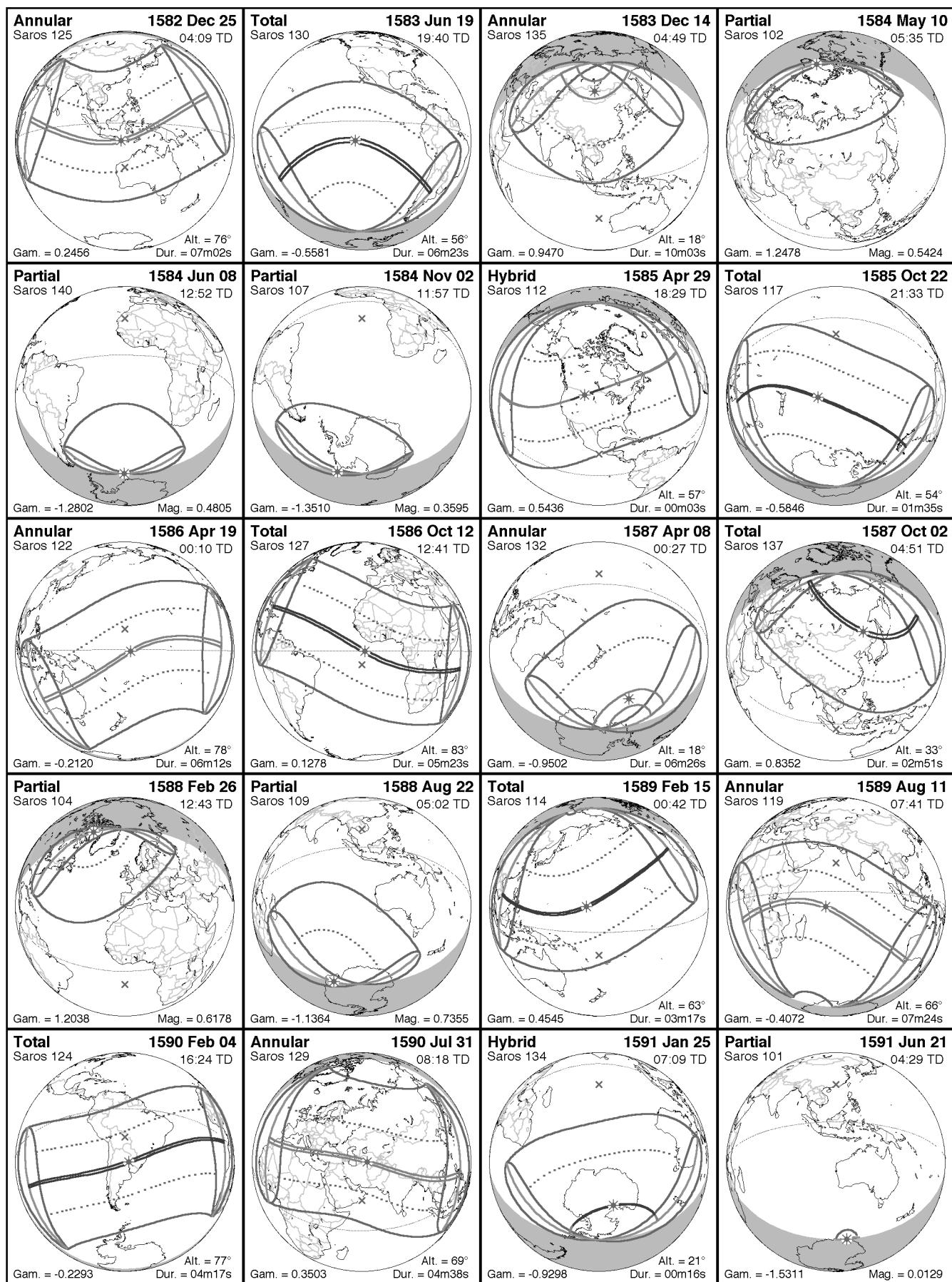
 $\Delta T = 133 \text{ s} [= 00\text{h}02\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 425

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 127 \text{ s} [= 00\text{h}02\text{m}]$

std. err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 426

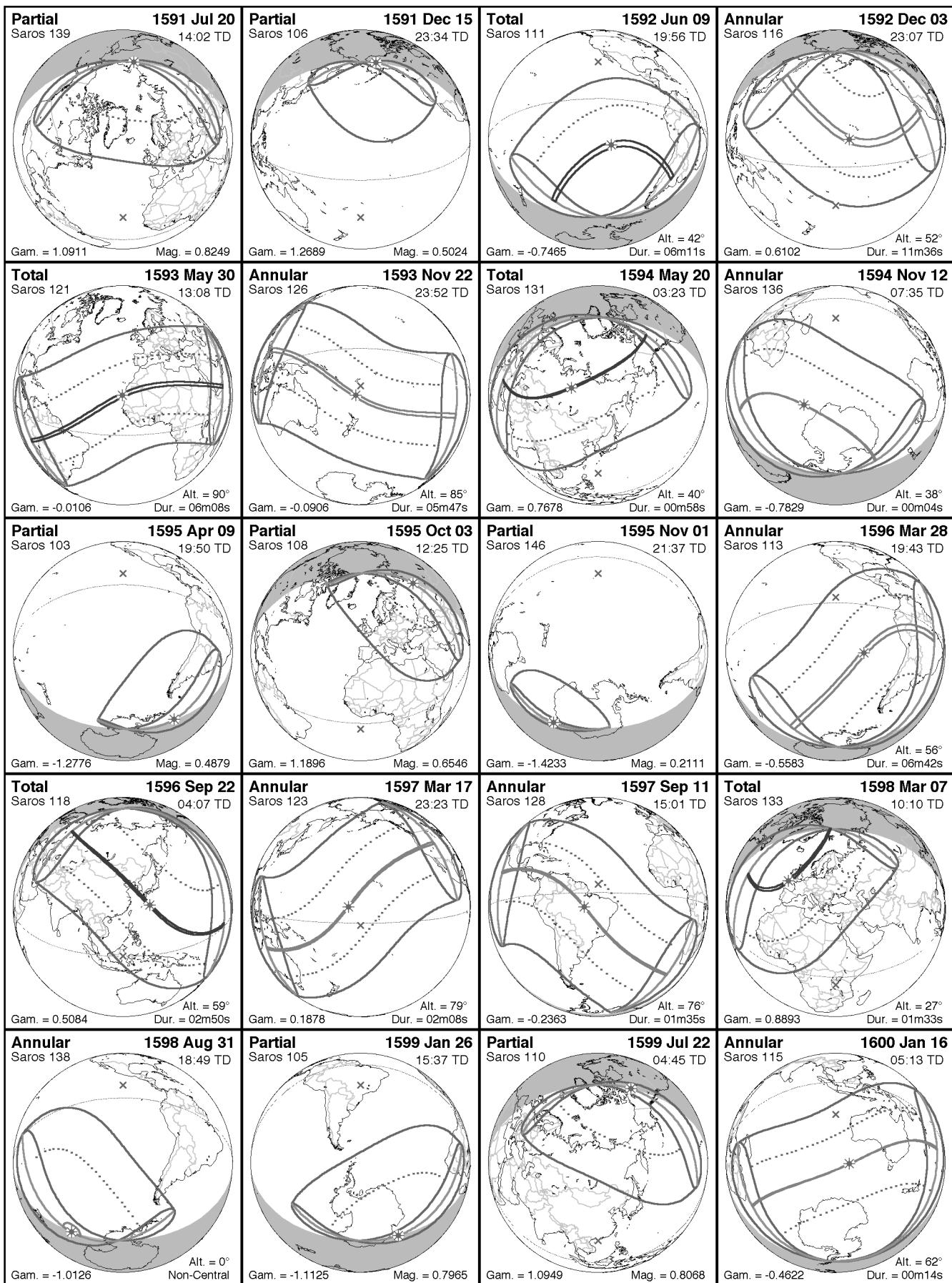
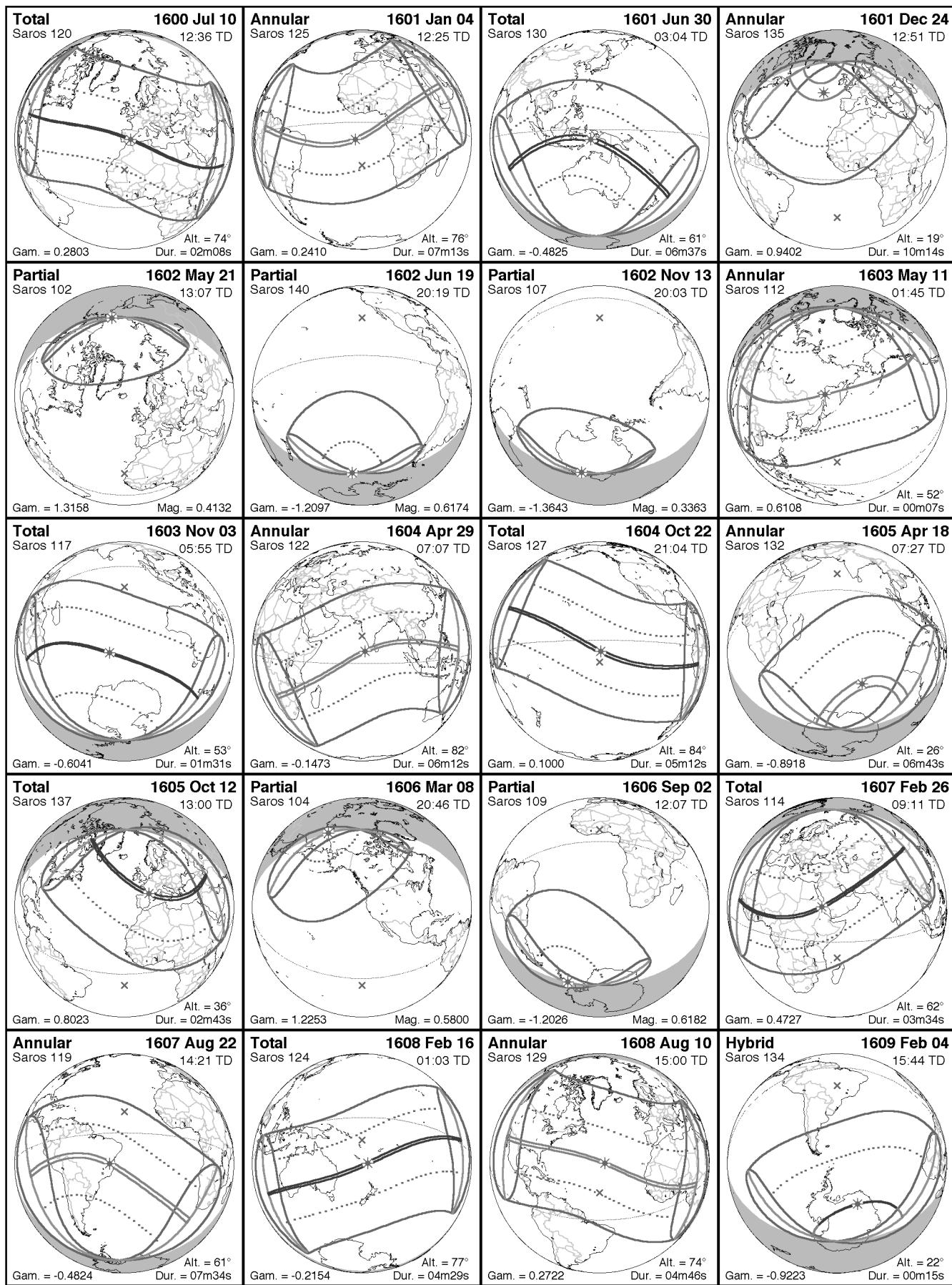
 $\Delta T = 123 \text{ s} [= 00\text{h}02\text{m}]$ std.err. = $\pm 20 \text{ s} [= \pm 0.1^\circ]$

Plate 427

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 118 \text{ s } [= 00\text{h}02\text{m}]$

std.err. = $\pm 20 \text{ s } [= \pm 0.1^\circ]$

Plate 428

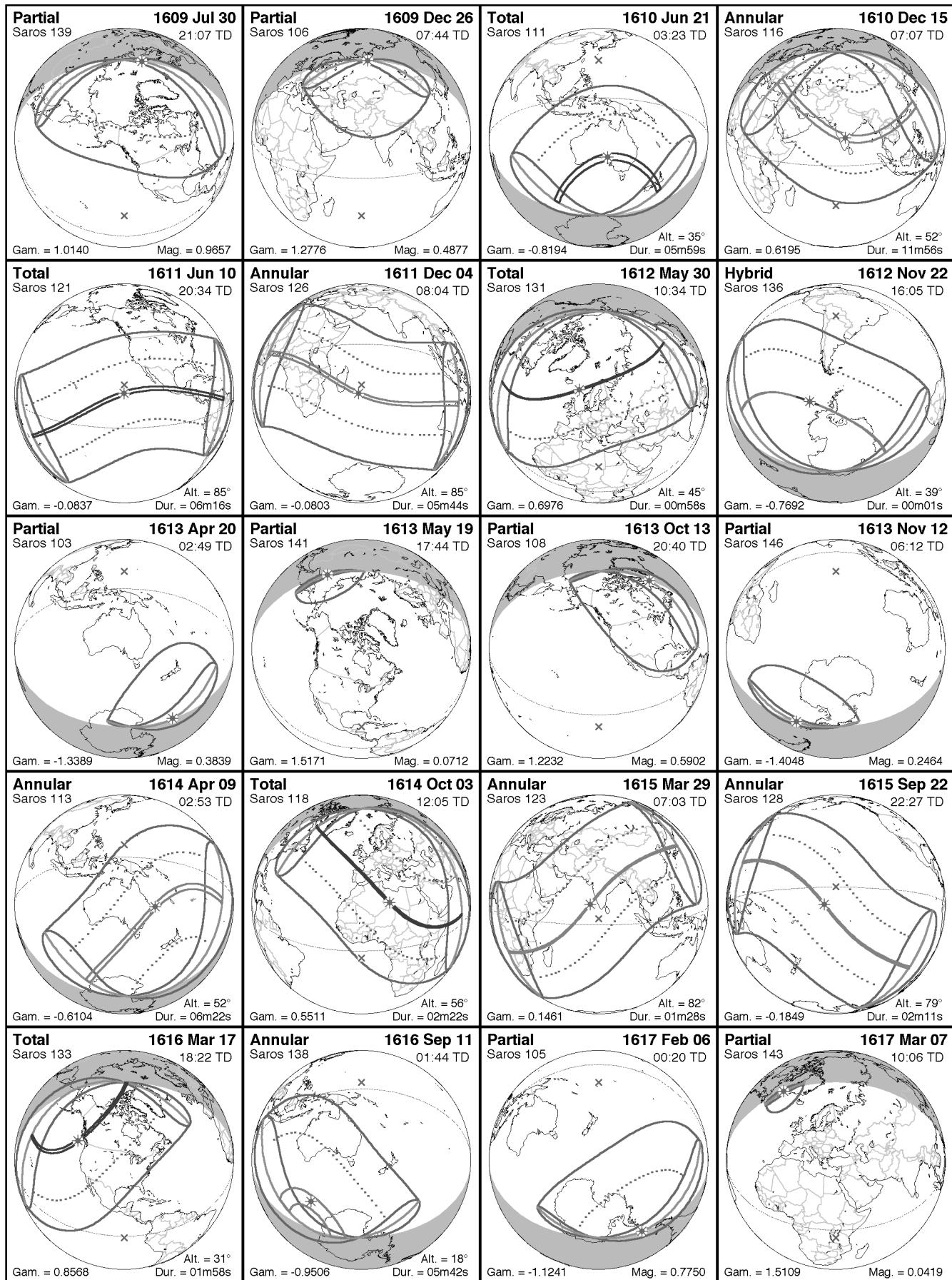
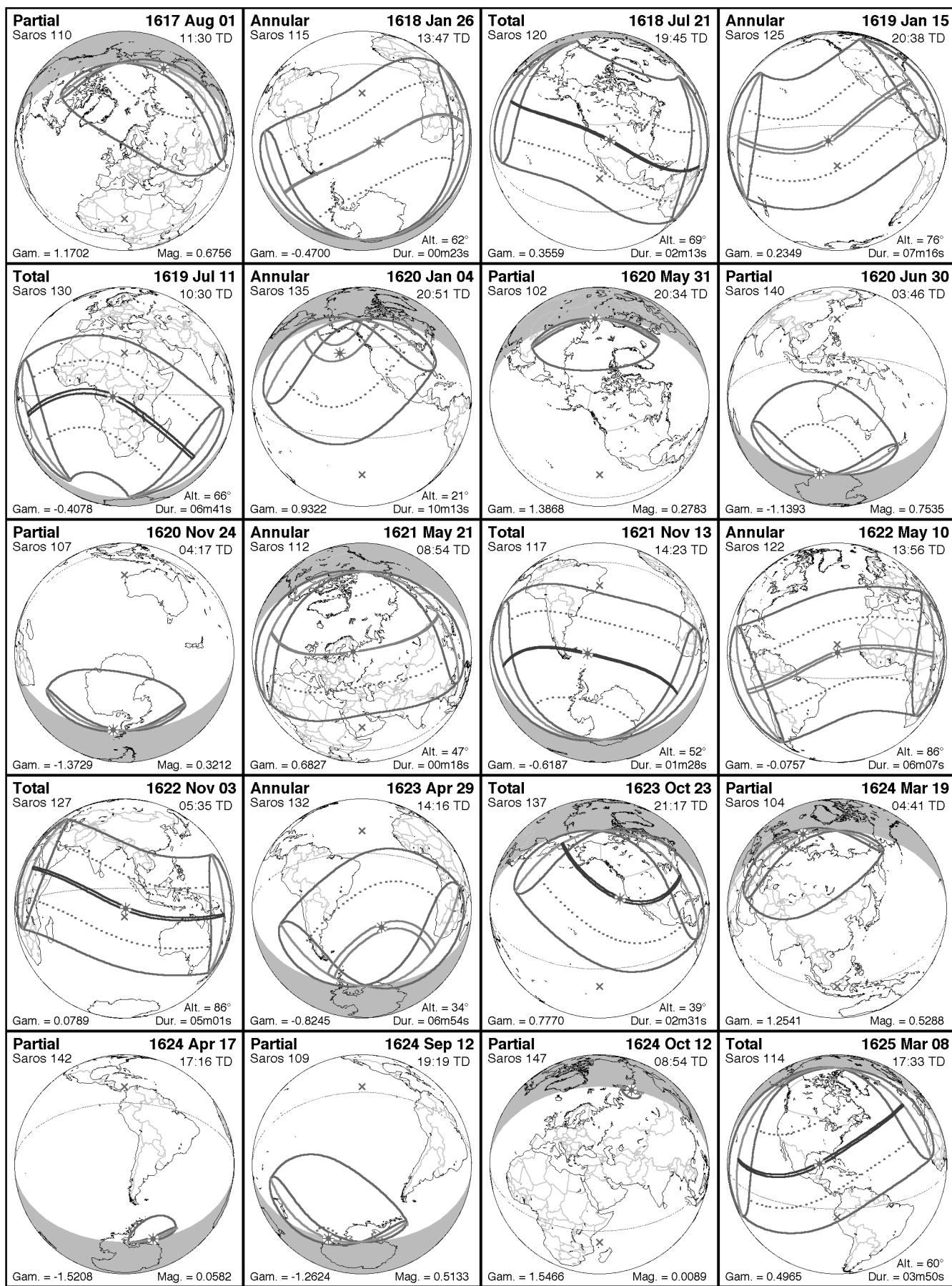
 $\Delta T = 108 \text{ s} [= 00\text{h}02\text{m}]$ std. err. = $\pm 19 \text{ s} [= \pm 0.1^\circ]$

Plate 429

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 97 \text{ s } [= 00\text{h}02\text{m}]$

std.err. = $\pm 17 \text{ s } [= \pm 0.1^\circ]$

Plate 430

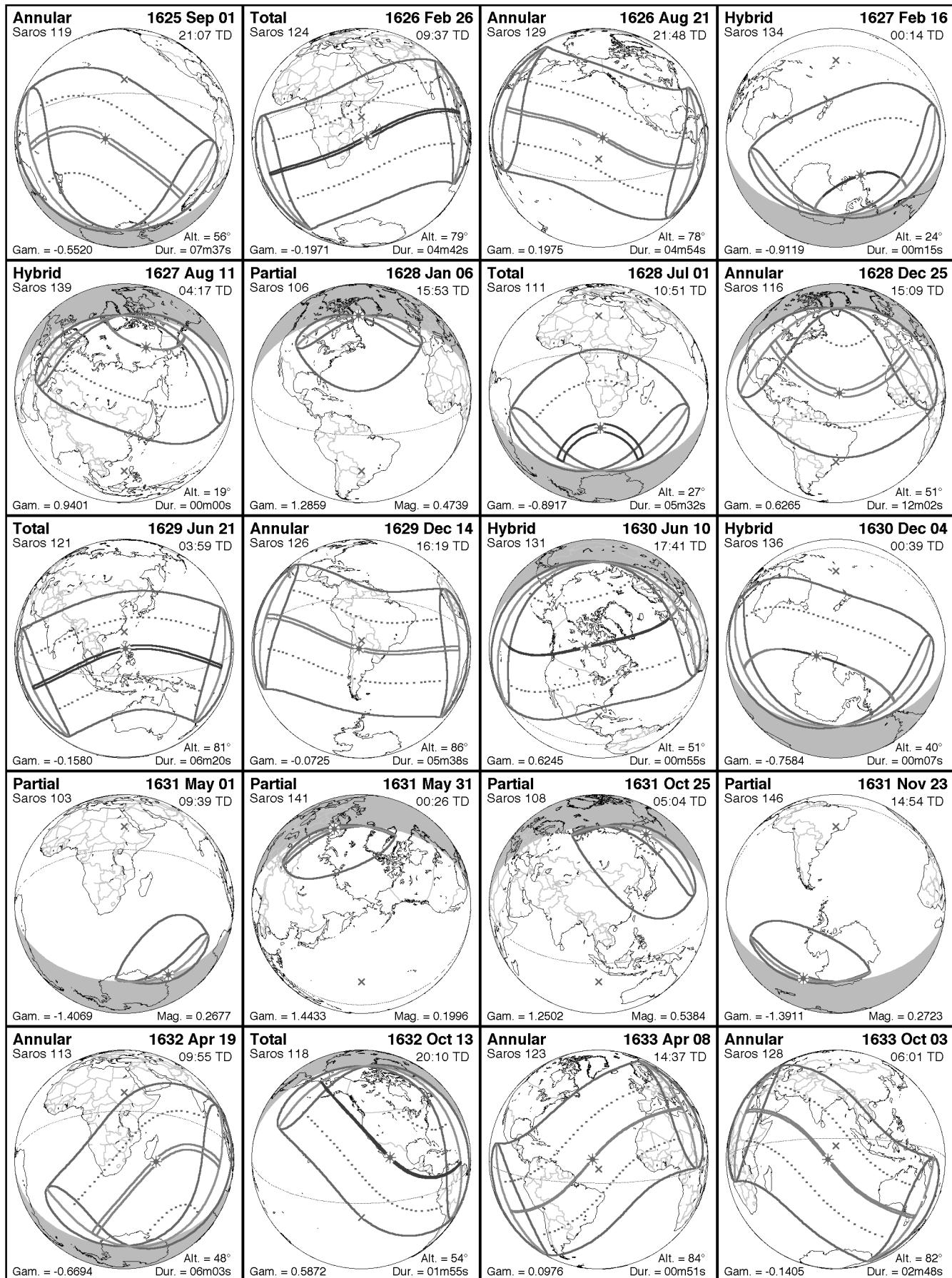
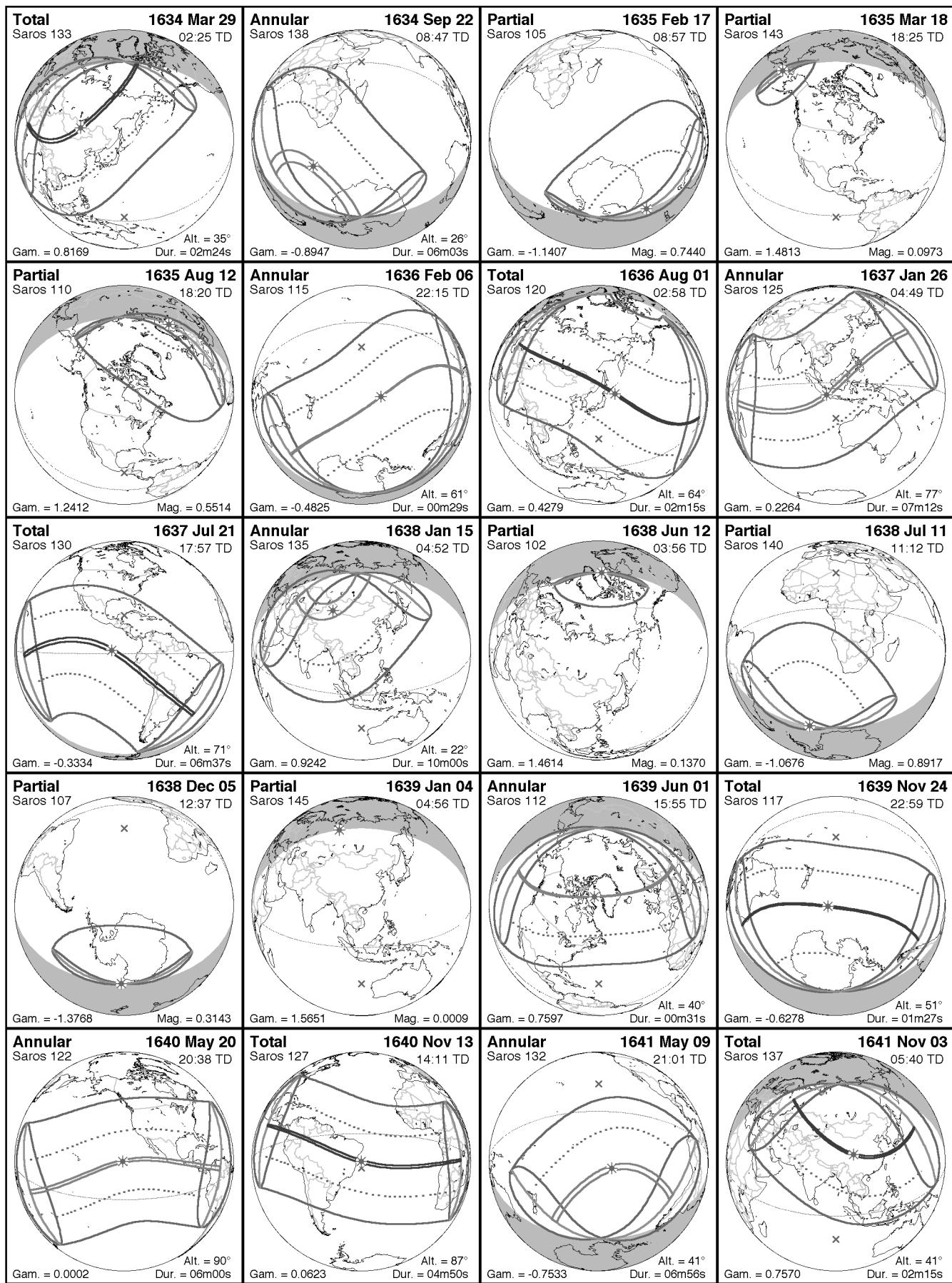
 $\Delta T = 86 \text{ s} [= 00\text{h}01\text{m}]$ std.err. = $\pm 16 \text{ s} [= \pm 0.1^\circ]$

Plate 431

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 73 \text{ s} [= 00\text{h}01\text{m}]$

std. err. = $\pm 15 \text{ s} [= \pm 0.1^\circ]$

Plate 432

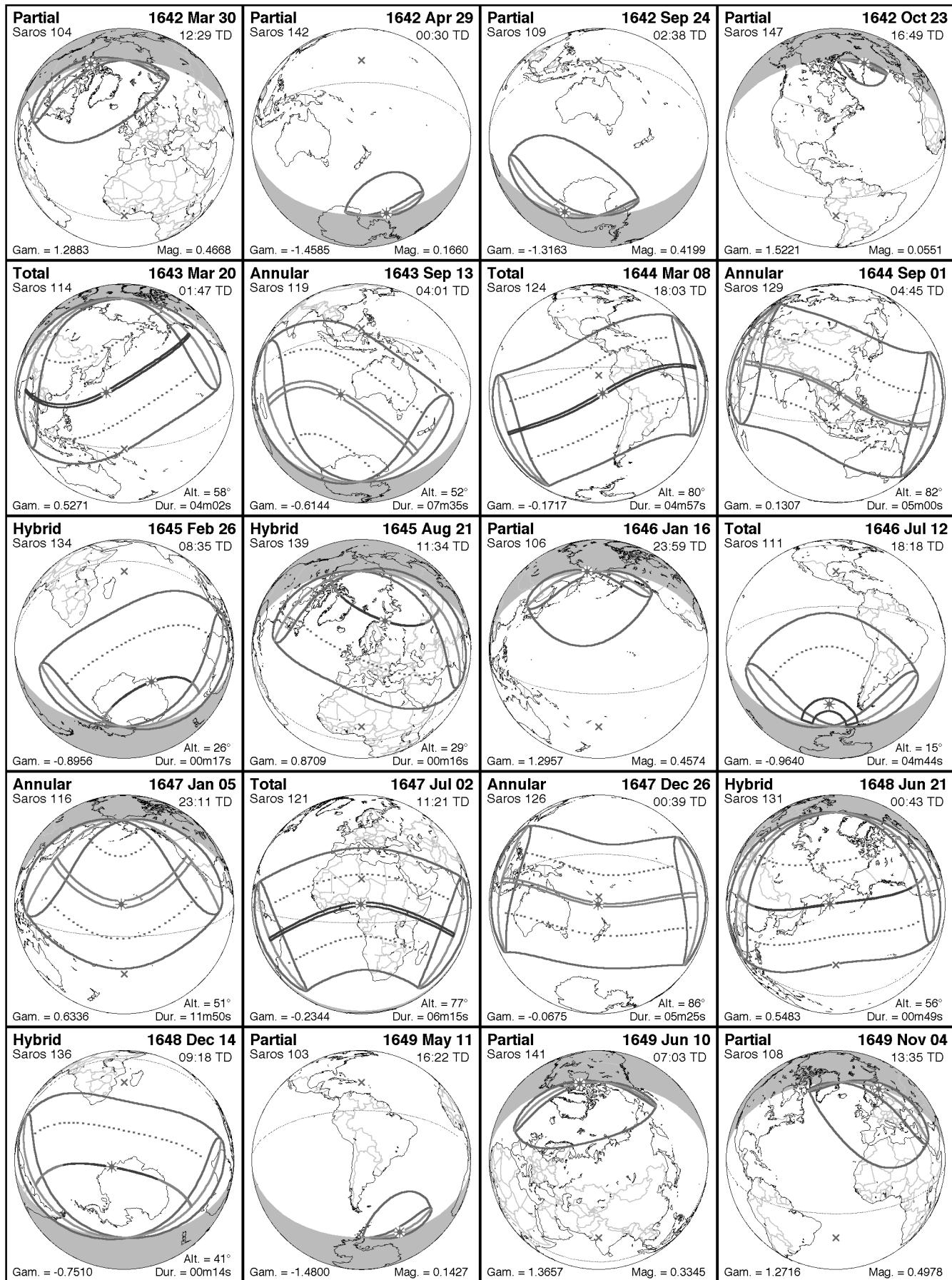
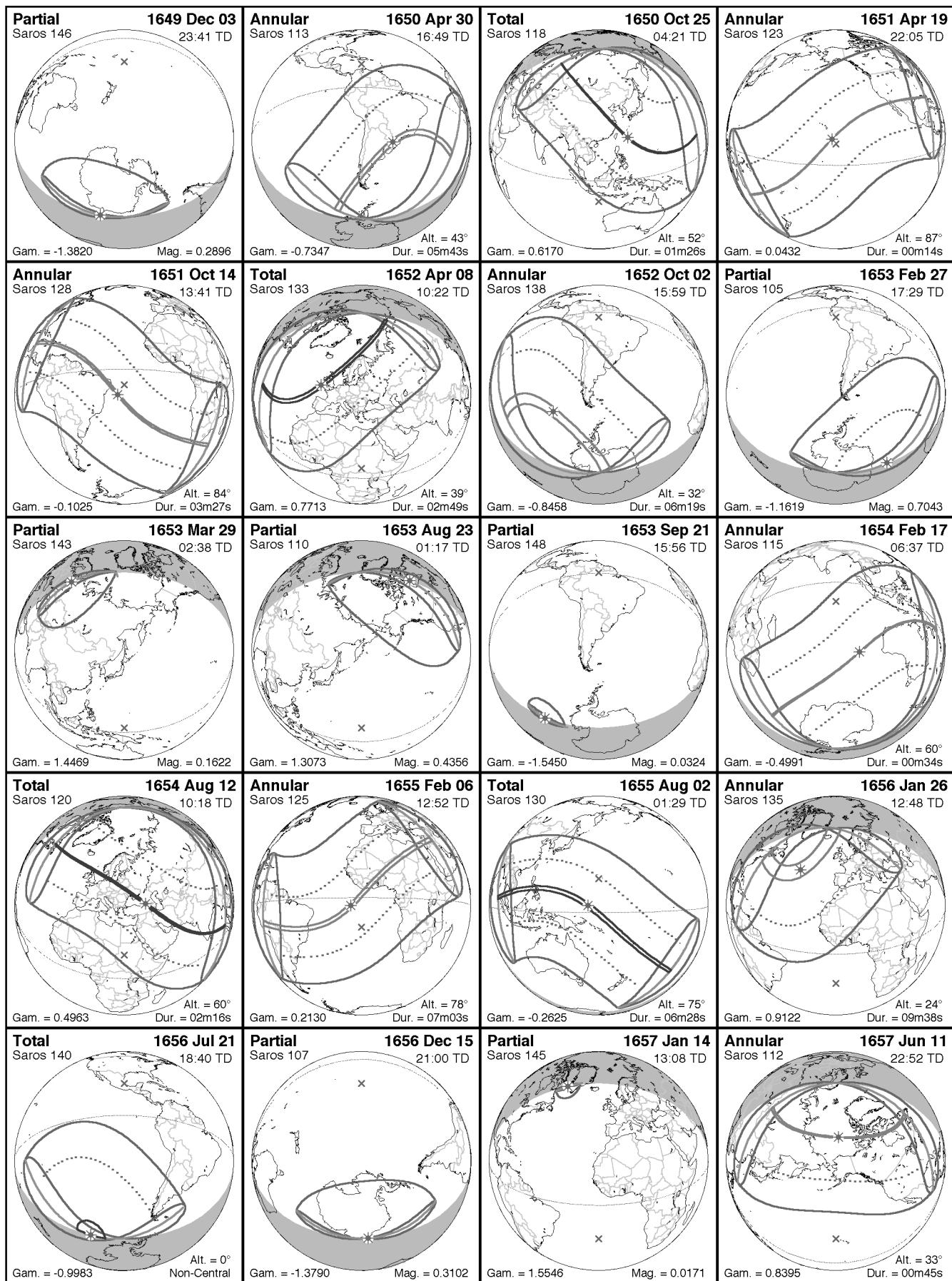
 $\Delta T = 61 \text{ s} [= 00\text{h}01\text{m}]$ std. err. = $\pm 14 \text{ s} [= \pm 0.1^\circ]$

Plate 433

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 49 \text{ s } [= 00\text{h}01\text{m}]$

std.err. = $\pm 13 \text{ s } [= \pm 0.1^\circ]$

Plate 434

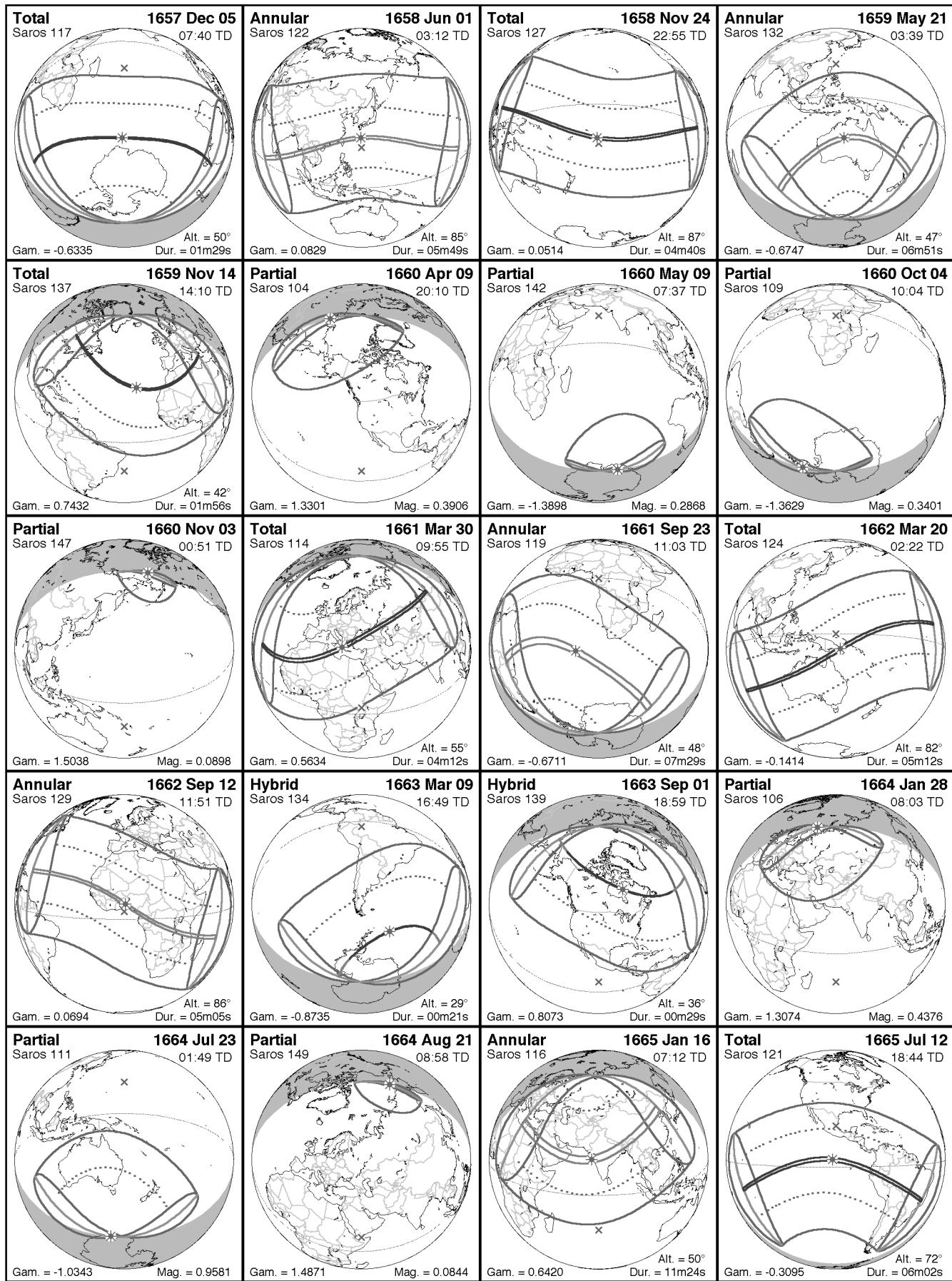
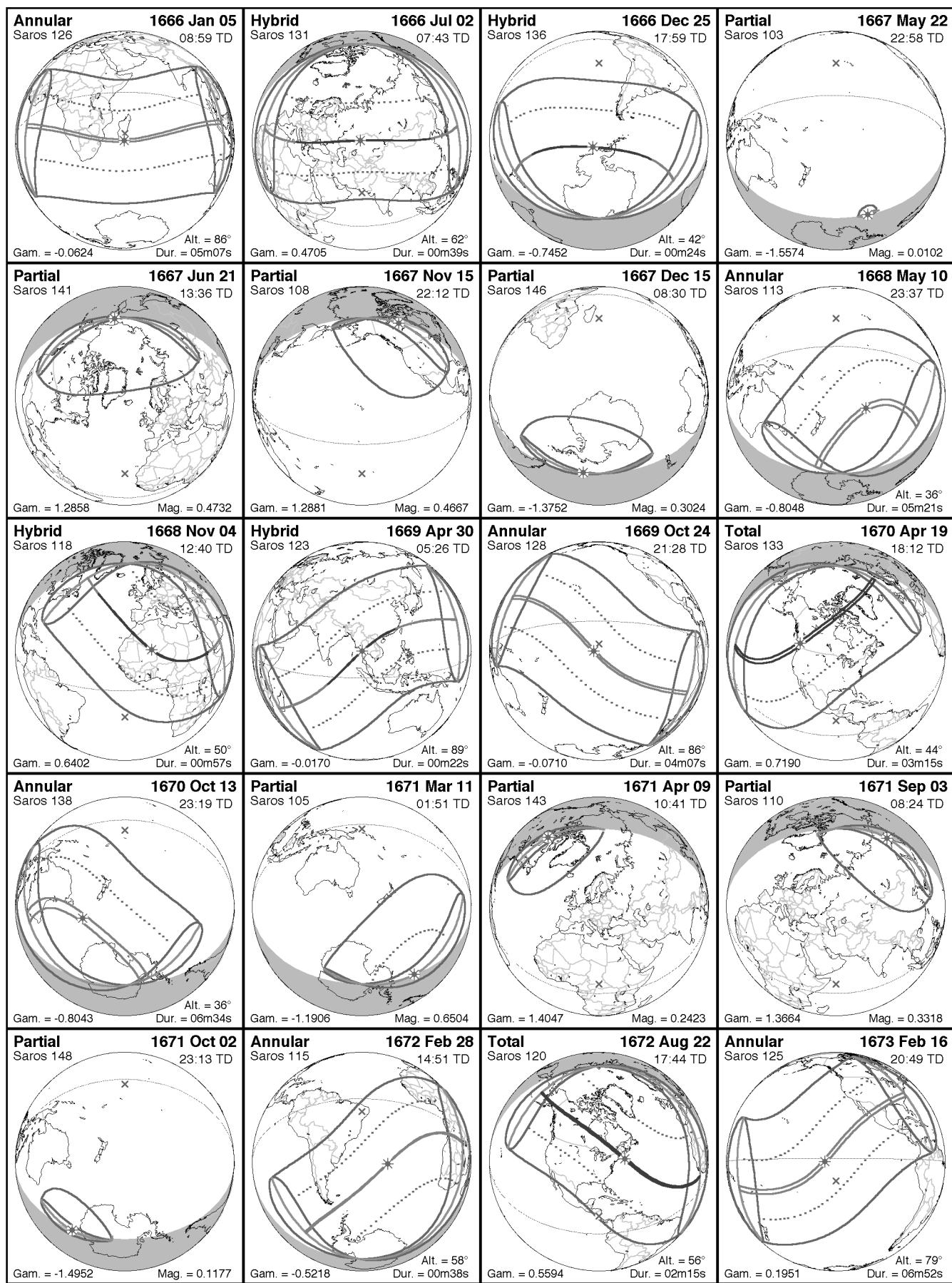
 $\Delta T = 38 \text{ s} [= 00\text{h}01\text{m}]$ std.err. = $\pm 11 \text{ s} [= \pm 0.0^\circ]$

Plate 435

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 28 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 10 \text{ s} [= \pm 0.0^\circ]$

Plate 436

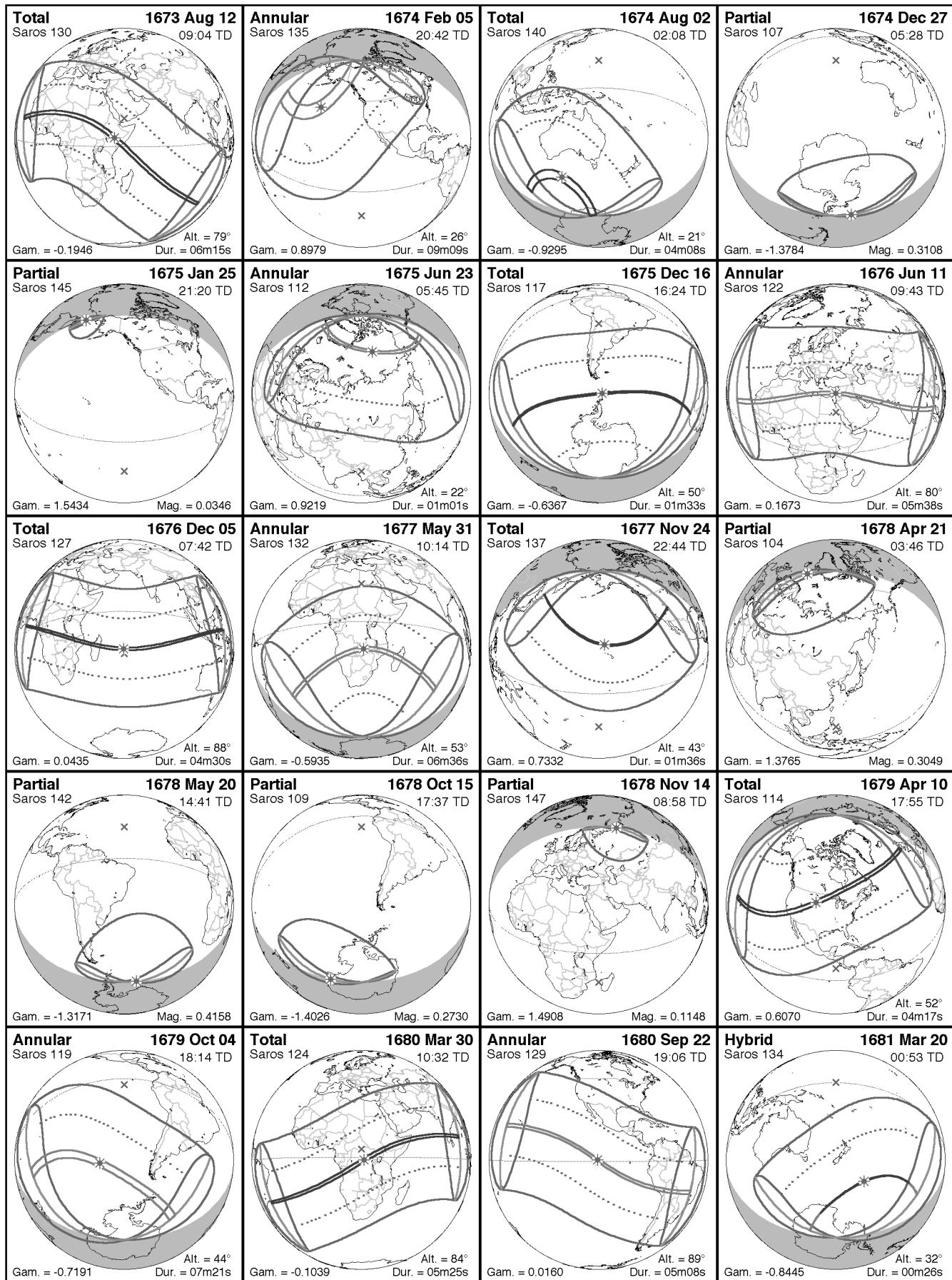
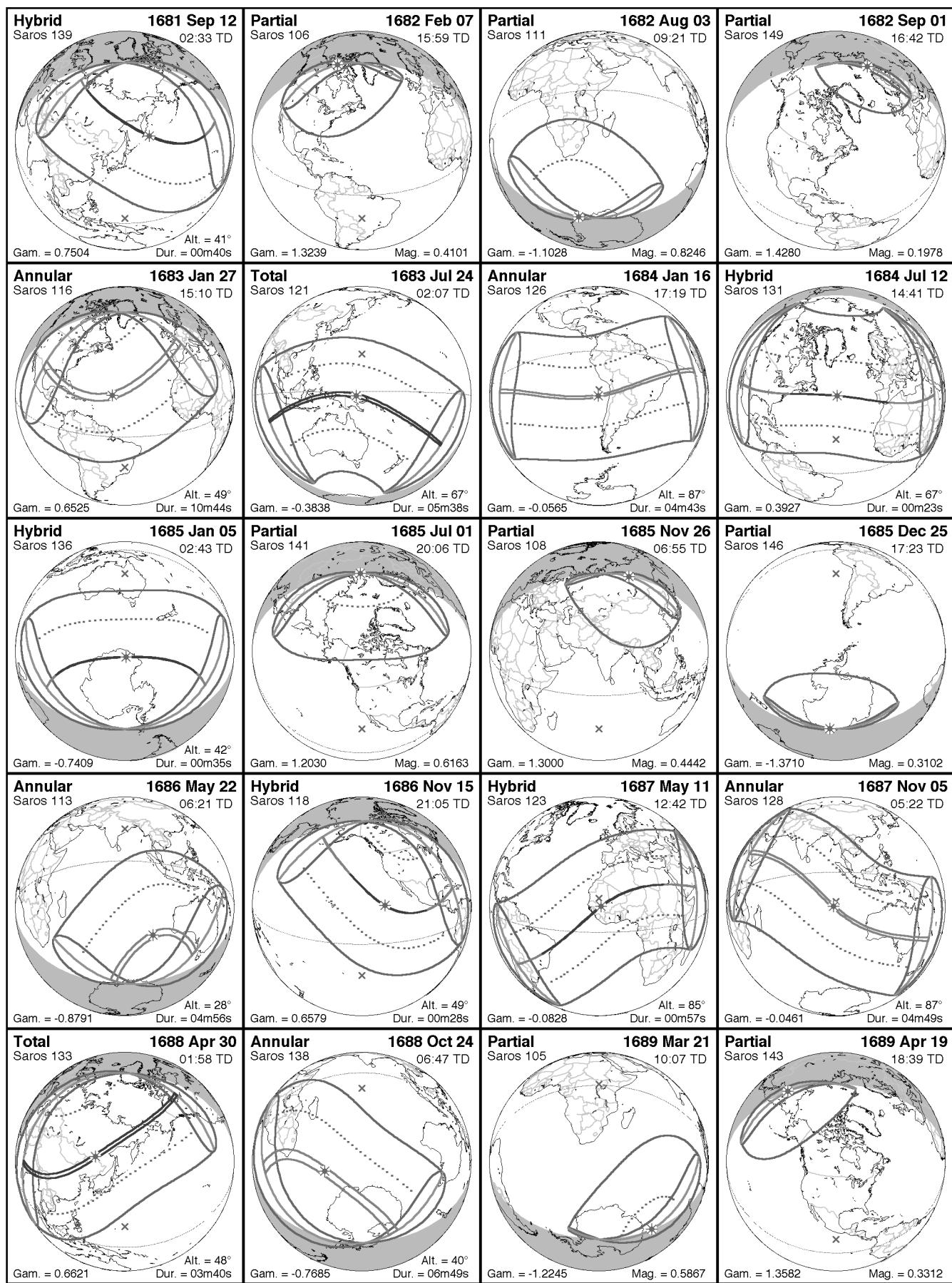
 $\Delta T = 20 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 9 \text{ s} [= \pm 0.0^\circ]$

Plate 437

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 13 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 8 \text{ s} [= \pm 0.0^\circ]$

Plate 438

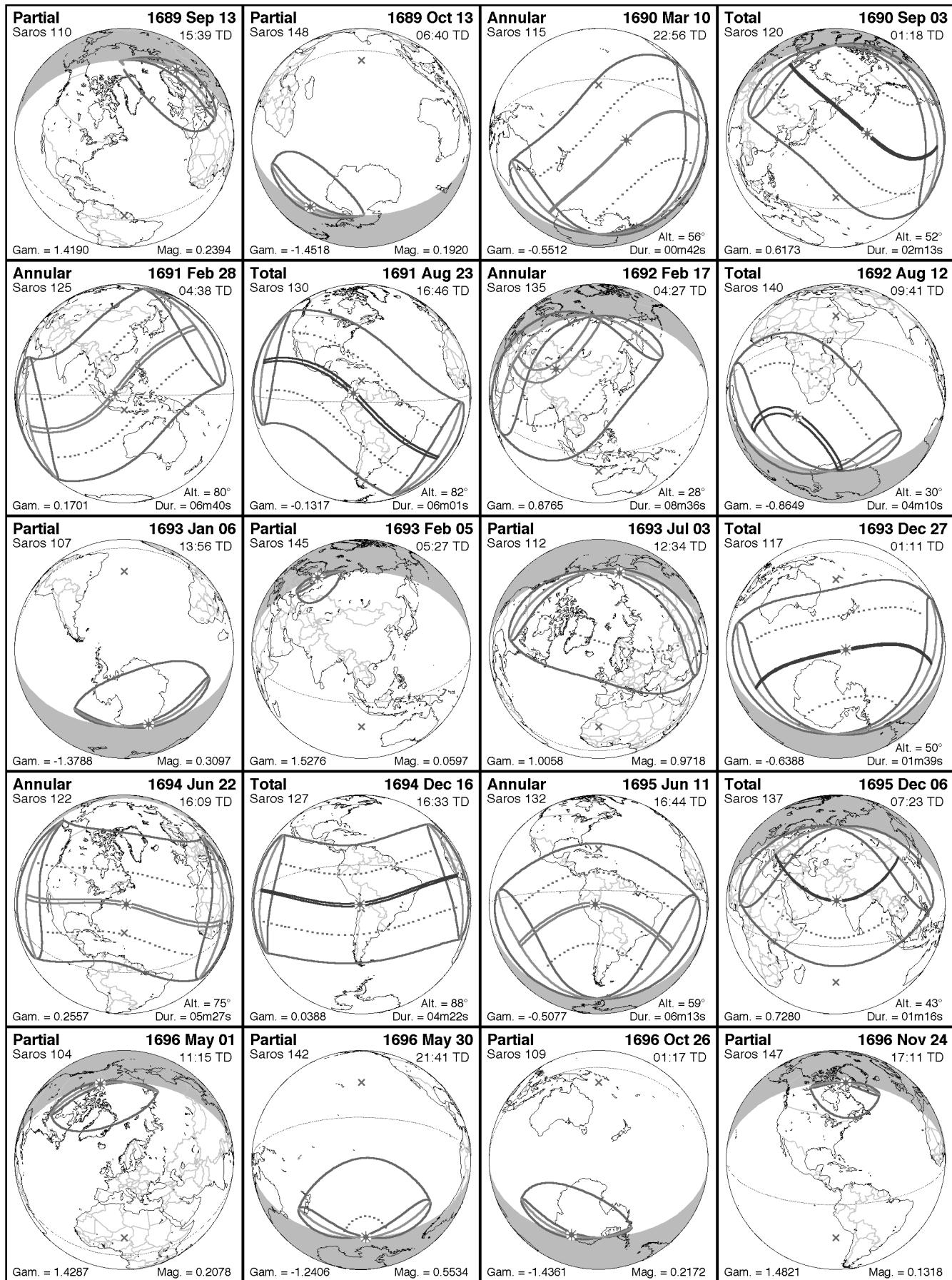
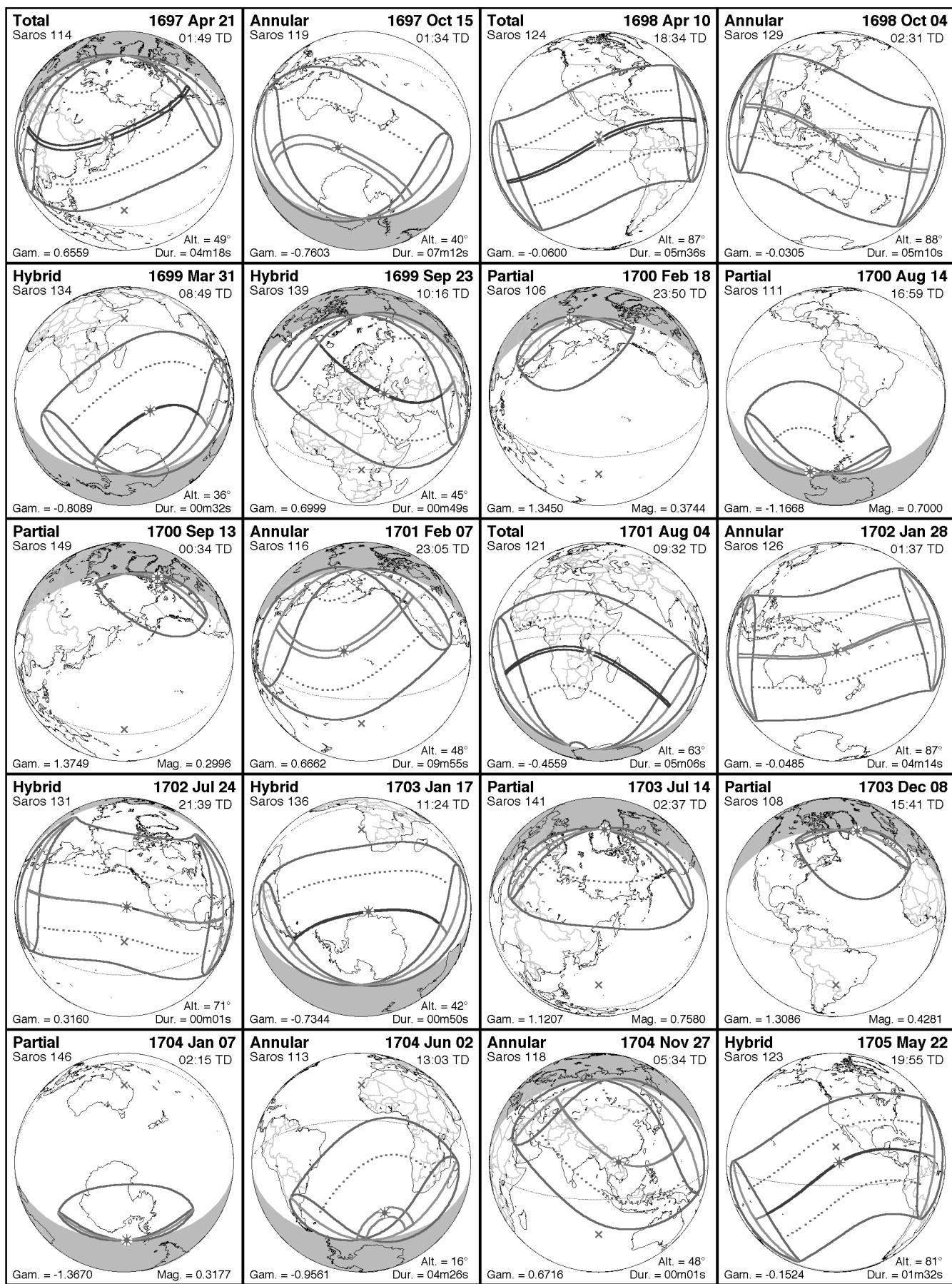
 $\Delta T = 9 \text{ s } [= 00\text{h}00\text{m}]$ std.err. = $\pm 7 \text{ s } [= \pm 0.0^\circ]$

Plate 439

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 8 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 5 \text{ s} [= \pm 0.0^\circ]$

Plate 440

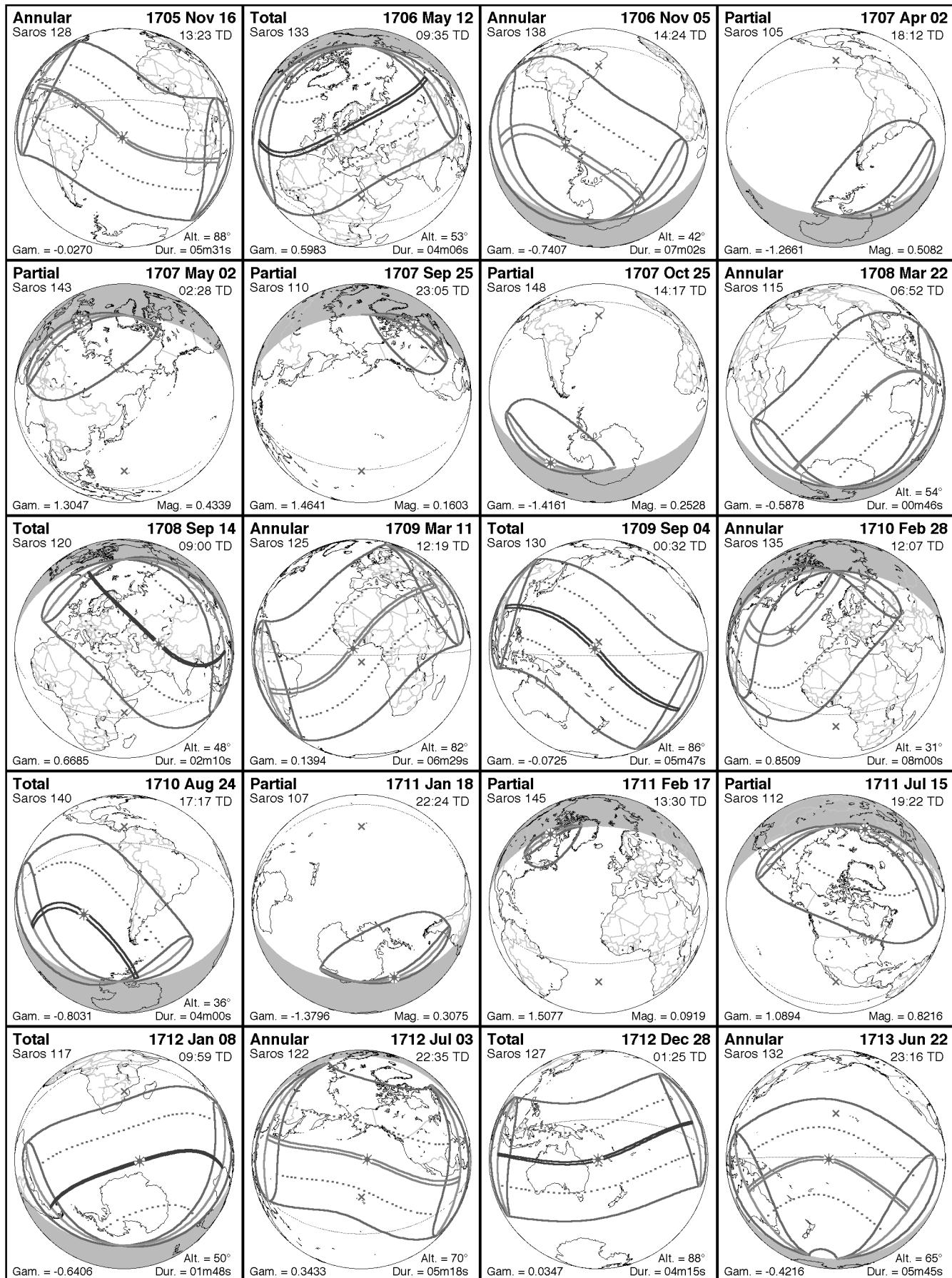
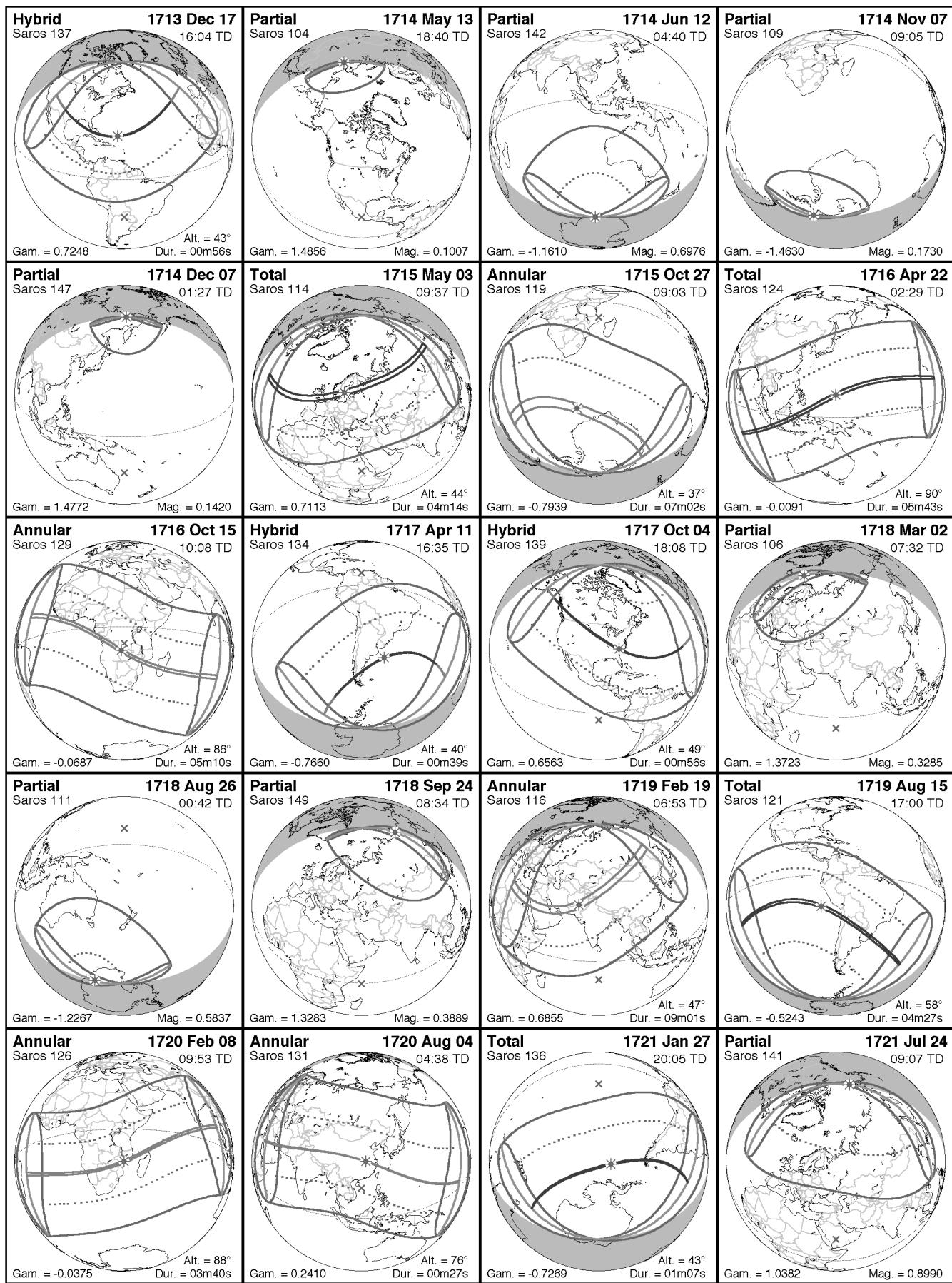
 $\Delta T = 9 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 5 \text{ s} [= \pm 0.0^\circ]$

Plate 441

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 9 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 4 \text{ s} [= \pm 0.0^\circ]$

Plate 442

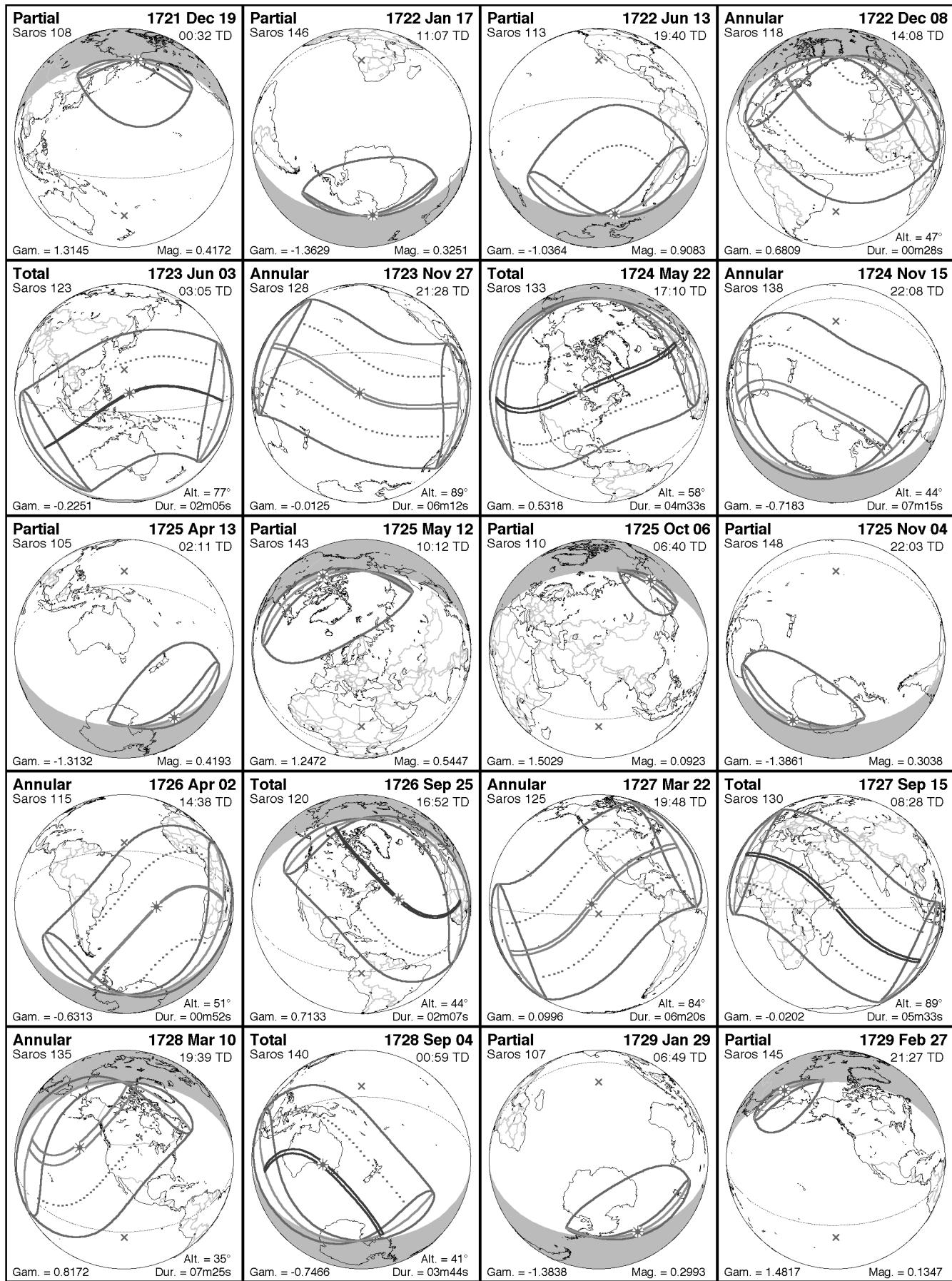
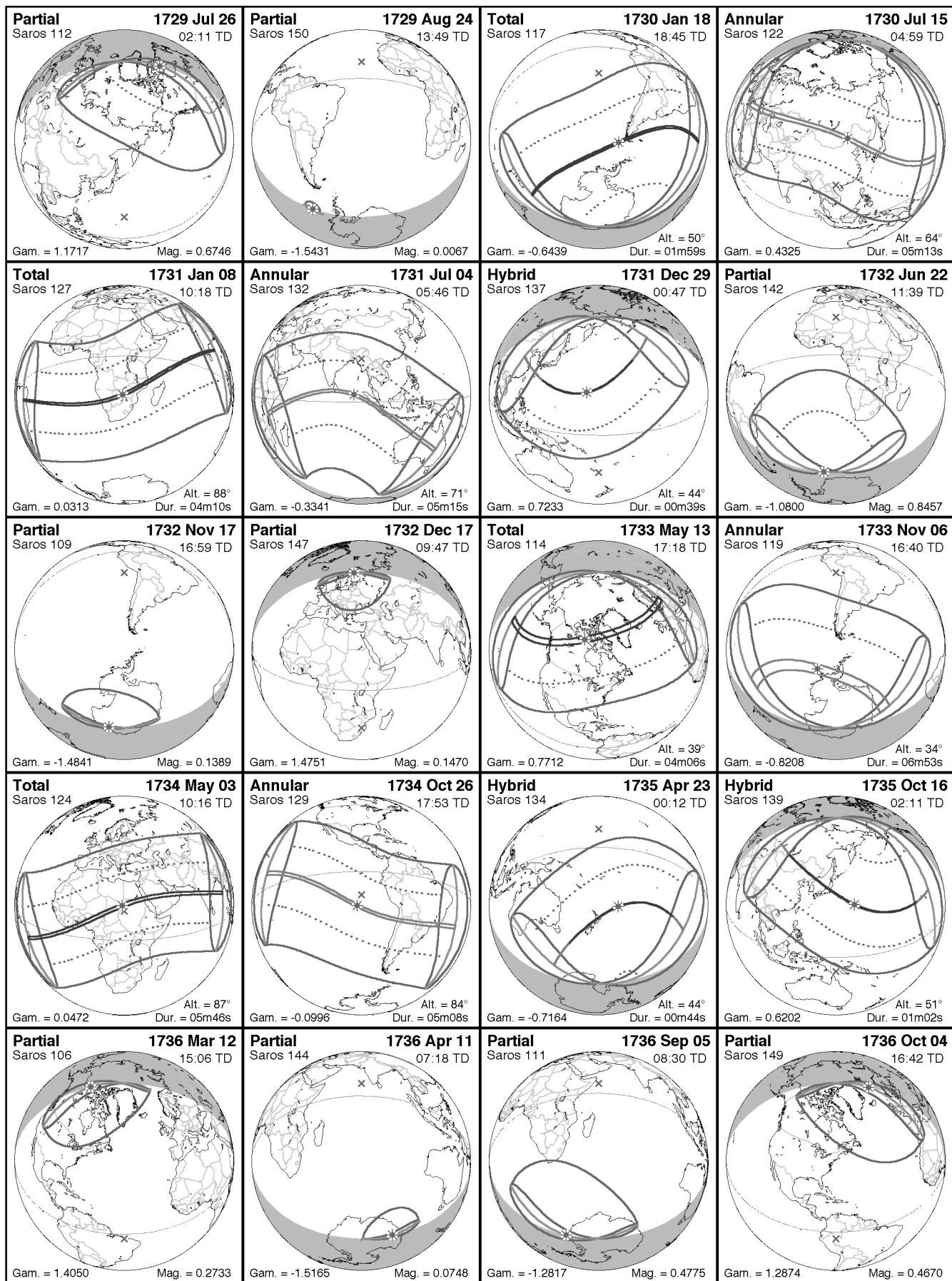
 $\Delta T = 10 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 4 \text{ s} [= \pm 0.0^\circ]$

Plate 443

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 11 \text{ s } [= 00\text{h}00\text{m}]$

std.err. = $\pm 4 \text{ s } [= \pm 0.0^\circ]$

Plate 444

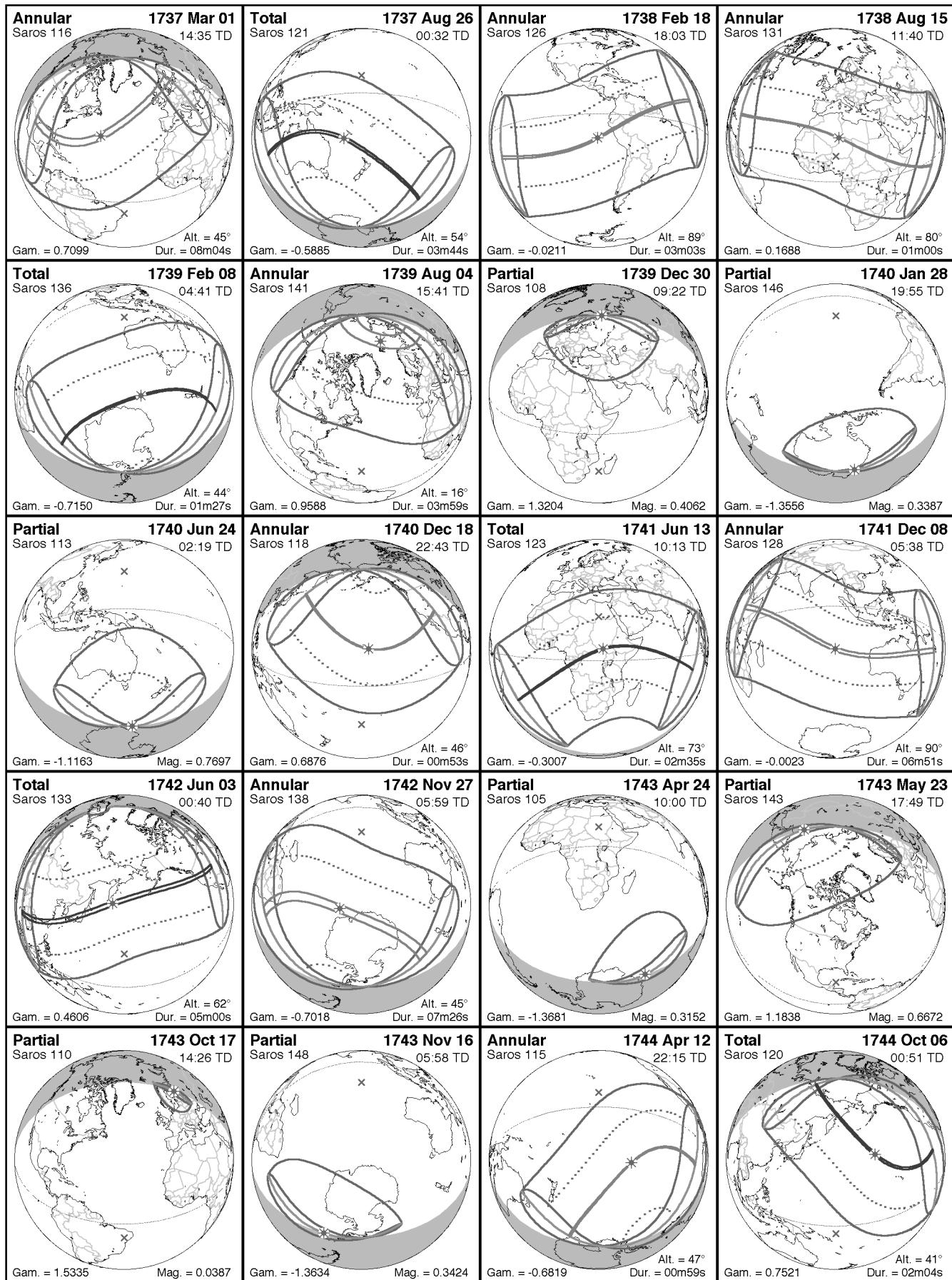
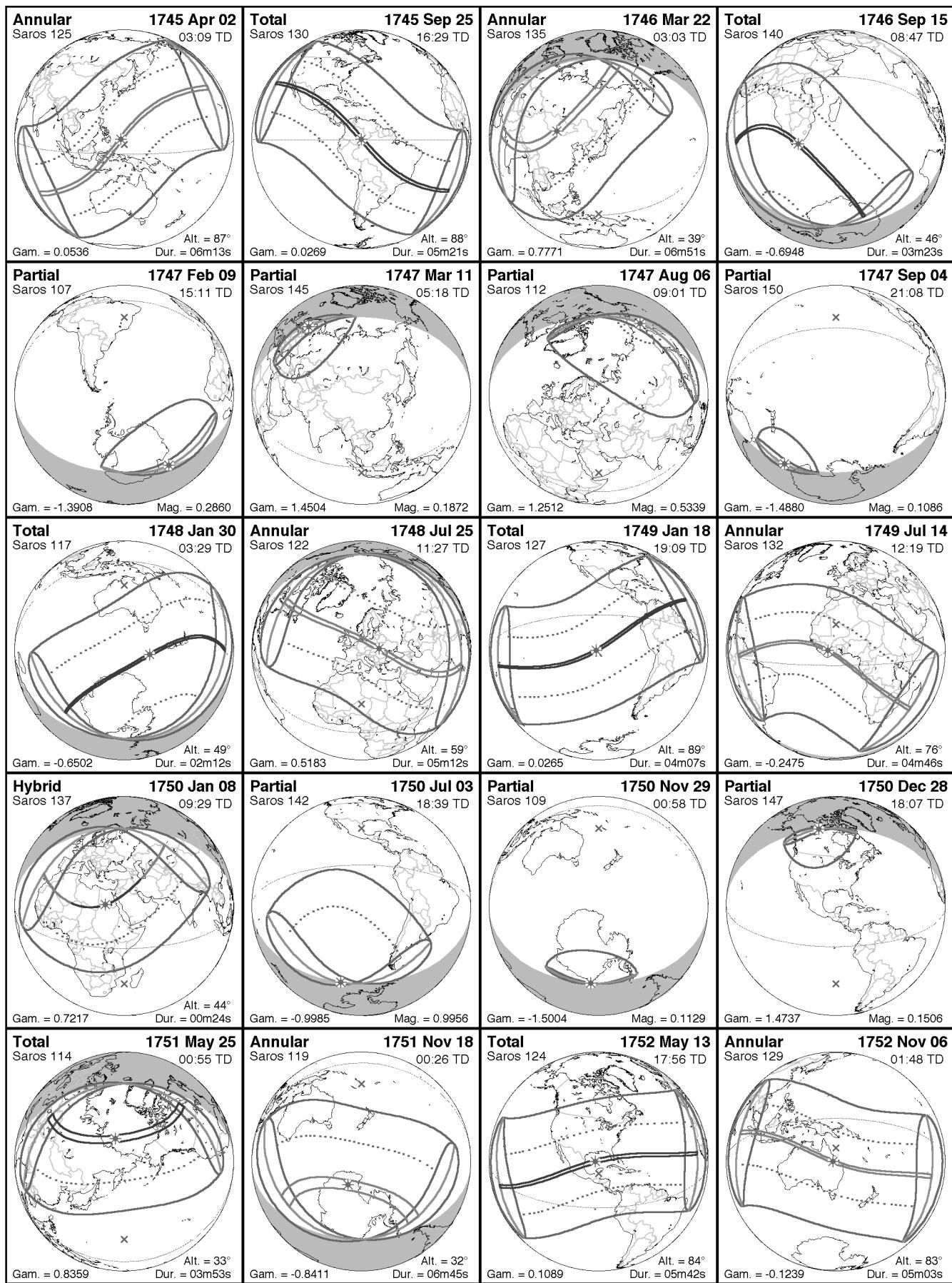
 $\Delta T = 11 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 4 \text{ s} [= \pm 0.0^\circ]$

Plate 445

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 12 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 3 \text{ s} [= \pm 0.0^\circ]$

Plate 446

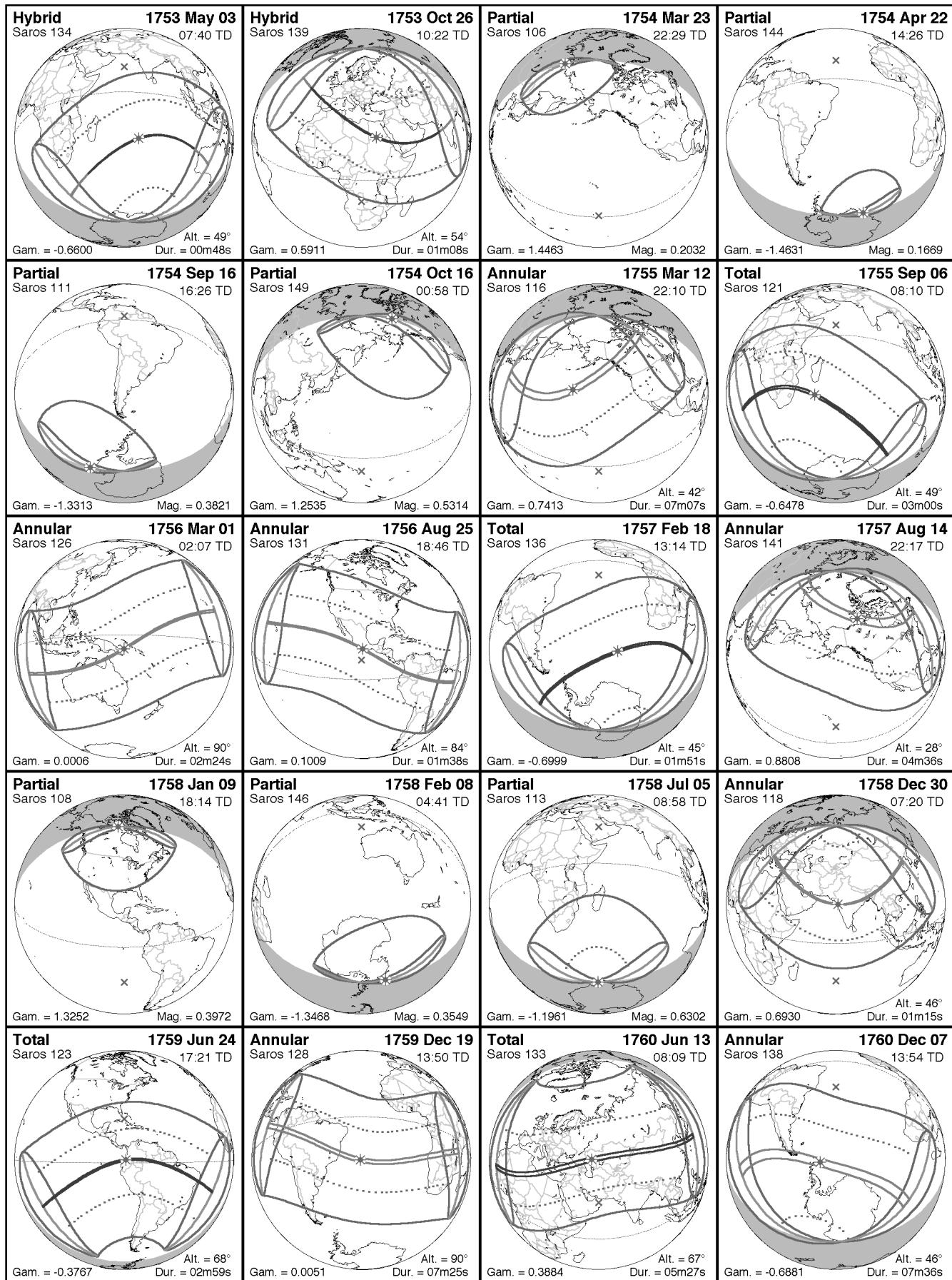
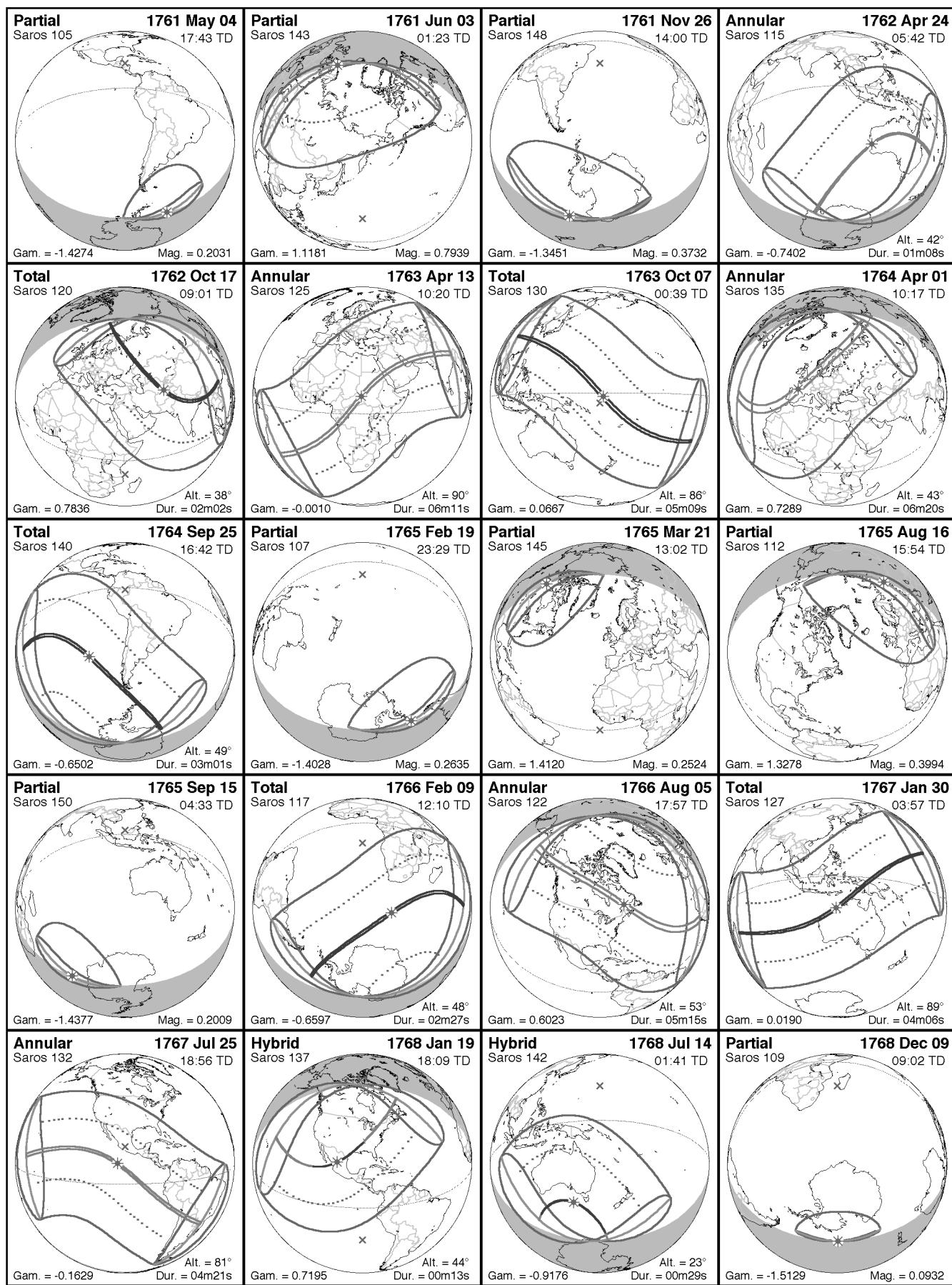
 $\Delta T = 13 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 3 \text{ s} [= \pm 0.0^\circ]$

Plate 447

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 15 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 3 \text{ s} [= \pm 0.0^\circ]$

Plate 448

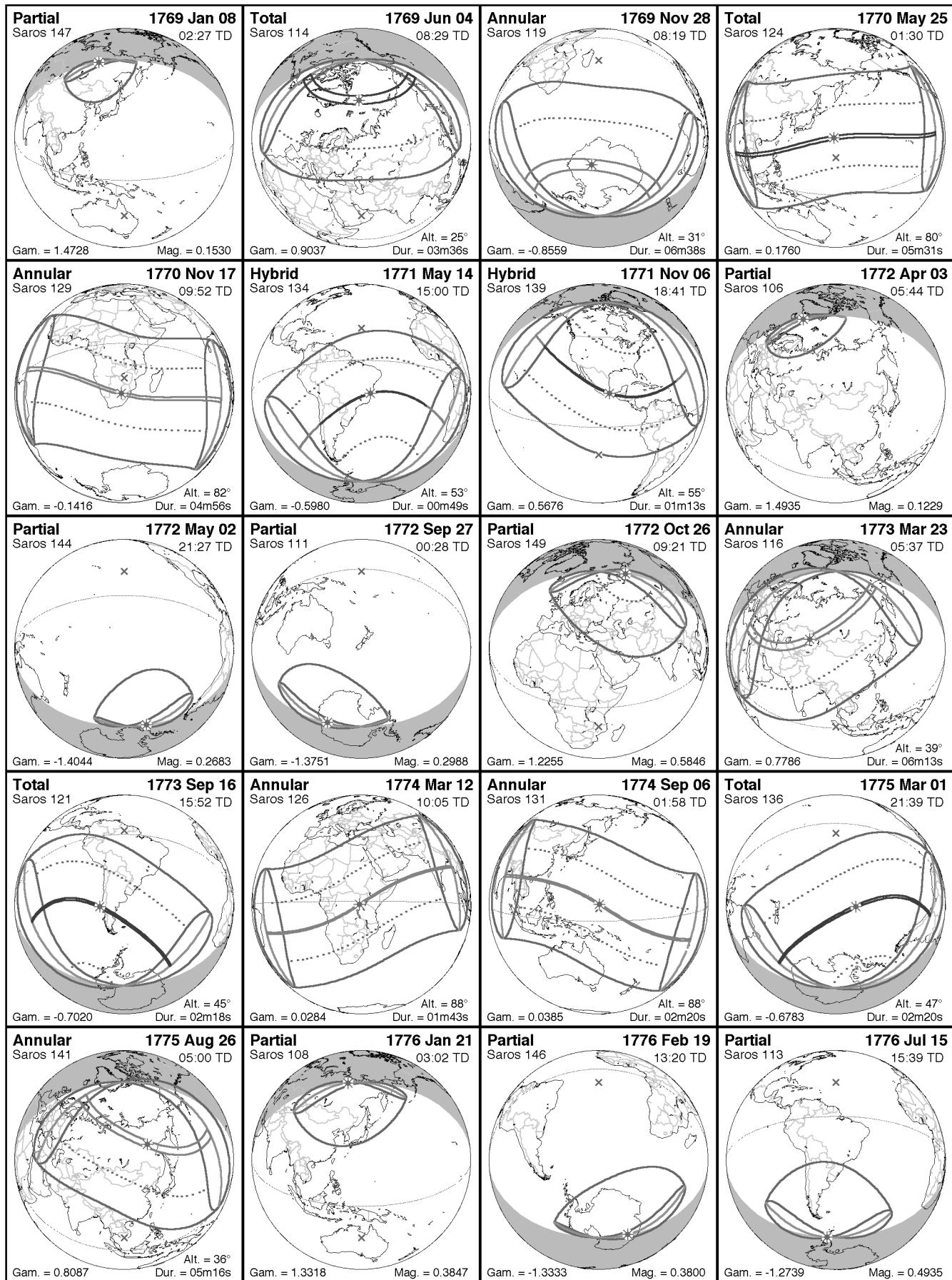
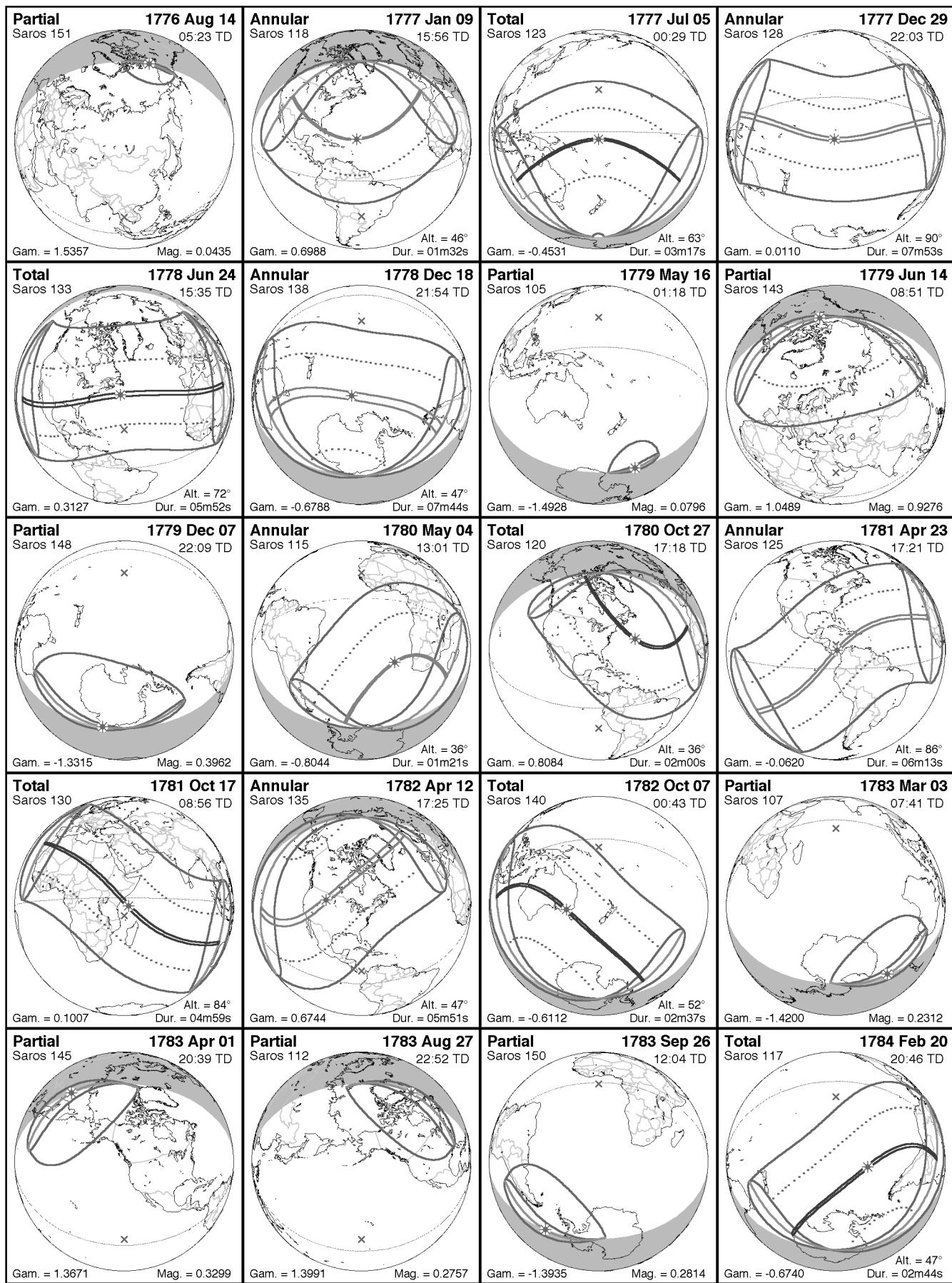
 $\Delta T = 16 \text{ s} [= 00\text{h}00\text{m}]$ std.err. = $\pm 2 \text{ s} [= \pm 0.0^\circ]$

Plate 449

Five Millennium Canon of Solar Eclipses: -1999 to +3000 (2000 BCE to 3000 CE)



$\Delta T = 17 \text{ s} [= 00\text{h}00\text{m}]$

std.err. = $\pm 2 \text{ s} [= \pm 0.0^\circ]$

Plate 450